Gyration™ Ultra Cordless Optical Mouse

User Manual

Gyration

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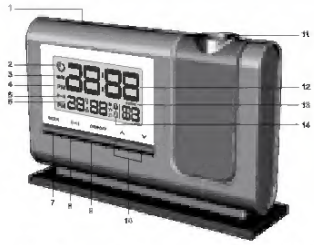
Klassische Projektionsuhr mit Dual-Alarm
Modell: RM308P / RM308PA / RM308PU / RA308PH

BEDIENUNGSANLEITUNG

DE

ÜBERSICHT

VORDERANSICHT



1. **SNOOZE / LIGHT**: Schlummeralarm aktivieren; Hintergrundbeleuchtung aktivieren
2. Indikator für Signalempfang
3. Batterien der Basiseinheit sind schwach / kein Batterie
4. PM: Vor- und Nachmittag (AM / PM) anzeigen
5. ((●)): Alarmzeit wird angezeigt
6. Alarmzeit / Kalender
7. **MODE**: Einstellungen / Anzeige ändern
8. ((●)): Alarmstatus anzeigen; Alarm einstellen; auf Alarm- / Kalenderanzeige ändern
9. **ON OFF**: Alarmfunktion aktivieren / deaktivieren
10. ∧ / ∨: Werte der gewählten Einstellung erhöhen / verringern; Zeitempfangssignal aktivieren / deaktivieren
11. Projektor: Uhrzeit / Alarmstatus projizieren
12. Uhrzeit mit Sekunden / Wochentag
13. Zeitzonenausgleich
14. Alarm 1 / 2 ist aktiviert (ON)

RÜCKANSICHT

1. **FOCUS**: Projiziertes Bild scharfstellen
2. **RESET**: Gerät auf Standardeinstellungen zurücksetzen
3. **PROJECTION ON/OFF**: Dauerprojektion aktivieren / deaktivieren
4. Anschluss für Netzadapter

UNTERE ANSICHT

1. Batteriefach

ERSTE SCHRITTE

STROMVERSORGUNG

2 x Batterien UM-4 (AAA)

So legen Sie die Batterien ein:

1. Entfernen Sie die Abdeckung des Batteriefachs.
2. Legen Sie die Batterien ein und achten Sie auf die Übereinstimmung der Polaritäten (+/-).
3. Drücken Sie nach jedem Batteriewechsel auf **RESET**.

	BEDEUTUNG
	Die Ladung der Batterie ist niedrig
	Keine Batterie installiert – nur Netzadapter

1 x Netzadapter

Benutzen Sie für den Betrieb des Geräts wahlweise den mitgelieferten Netzadapter. Für die dauerhafte Verwendung von Projektor / Hintergrundbeleuchtung muss der Netzdapter angeschlossen sein.

Stellen Sie sicher, dass der Netzadapter nicht blockiert und für das Gerät leicht zugänglich ist.

HINWEIS Die Basiseinheit und der Netzadapter dürfen keinen feuchten Bedingungen ausgesetzt werden. Es dürfen keine mit Flüssigkeit gefüllte Objekte, wie Blumenvasen, auf Basiseinheit oder Netzadapter gestellt werden.

Um das Gerät vollständig vom Netz zu trennen, ziehen Sie den Stecker des Netzadapters aus der Steckdose.

FUNKUHR

ZEITSIGNALEMPFANG

Dieses Produkt synchronisiert seine Uhr automatisch mit einem Zeitsignal.

RM308P: EU: DCF-77-Signal: Innerhalb von 1500 km von Frankfurt, Deutschland.

RM308PA: USA: Signal WWVB-60: Innerhalb von 3200km von Fort Collins, Colorado. Wählen Sie die Zeitzone der Uhr manuell aus (Pacific, Mountain, Central oder Eastern).

RM308PU: UK: MSF-60-Signal: Innerhalb von 1500 km von Anthorn, England.

So aktivieren / deaktivieren Sie den Zeitsignalempfang:

Halten Sie ∧ gedrückt, um den Zeitsignalempfang zu aktivieren, oder ∨ **VOL-**, um ihn zu deaktivieren.

HINWEIS Der Empfang nimmt etwa 2-10 Minuten in Anspruch. Wenn das Signal schwach ist, kann es bis zu 24 Stunden dauern, bis ein gültiges Signal empfangen wird.

Indikator für Zeitsignalempfang:

STARKES SIGNAL	SCHWACHES / KEIN SIGNAL

Wenn der Signalempfang nicht erfolgreich ist, platzieren Sie Ihr Gerät in die Nähe eines Fensters und halten Sie ∧ gedrückt, um eine neuerliche Signalsuche zu veranlassen.

DIE UHR MANUELL EINSTELLEN

Um die Uhr manuell einzustellen, müssen Sie zuerst den Zeitsignalempfang deaktivieren.

1. Halten Sie **MODE** gedrückt, um die Einstellungen aufzurufen.
2. Drücken Sie auf **MODE**, um zwischen den Anzeigearten umzuschalten.
3. Drücken Sie auf ∧ oder ∨, um die Werte der gewählten Einstellung zu erhöhen / zu verringern.
4. Drücken Sie zur Bestätigung auf **MODE**.

Die Reihenfolge der Einstellungen lautet: Zeitzonenausgleich, 12-/24-Stundenformat, Stunde, Minute, Jahr, Monat-Tag / Tag-Monat, Monat, Tag und Sprache.

Der Zeitzonenausgleich stellt die Uhr auf bis zu +/- 23 Stunden von der empfangenen Signalzeit ein. Wenn Sie den Zeitsignalempfang deaktiviert haben, dürfen Sie keinen Wert für die Zeitzone einstellen.

HINWEIS Wenn Sie +1 in der Einstellung des Zeitausgleichs eingeben, ergibt dies Ihre Ortszeit zuzüglich 1 Stunde. Wenn Sie sich in den USA befinden (RM308PA), stellen Sie die Uhr wie folgt ein:

PA für Pacific Time MO für Mountain Time
CE für Central Time EA für Eastern Time

HINWEIS Die Sprachoptionen sind Englisch (E), Deutsch (D), Französisch (F), Italienisch (I) und Spanisch (S).

ALARM

So stellen Sie den Alarm ein:

1. Drücken Sie auf **ALARM**, um zwischen Alarm 1 / 2 umzuschalten.
2. Halten Sie **ALARM** gedrückt, um die Alarmeinstellung aufzurufen.
3. Drücken Sie auf ∧ / ∨, um Stunde / Minute einzustellen.
4. Drücken Sie zur Bestätigung auf **ALARM** oder **MODE**.

1 / 2 gibt an, dass der Alarm aktiviert ist (ON).

So aktivieren / deaktivieren Sie Alarm 1 und / oder 2:

1. Drücken Sie auf um Alarm 1 oder 2 auszuwählen.
2. Halten Sie gedrückt.

So schalten Sie den Alarm stumm:

- Drücken Sie auf **SNOOZE / LIGHT**, um den Alarm 8 Minuten lang stummzuschalten

ODER

- Drücken Sie eine beliebige andere Taste, um den Alarm auszuschalten und ihn nach 24 Stunden erneut zu aktivieren.

So wählen Sie den Anzeigemodus aus:

Drücken Sie auf **MODE**, um zwischen den Anzeigearten zu wechseln (Alarm, Kalendar mit Sekunden, und Kalender mit Wochentag).

PROJEKTION

So aktivieren Sie die Projektion / Hintergrundbeleuchtung:

- Drücken Sie auf **SNOOZE / LIGHT**.

So aktivieren / deaktivieren Sie die Dauerprojektion:

- Verschieben Sie den Schalter **PROJECTION** bei angeschlossenem Netzadapter.

So drehen Sie das Bild um 180 ° (bei projiziertem Bild):

- Drücken Sie innerhalb von 5 Sekunden, nachdem Sie **SNOOZE / LIGHT** gedrückt haben, erneut auf **SNOOZE / LIGHT**.

So verstellen Sie die Schärfe des Bildes:

- Drehen Sie das **FOCUS**-Rad.

HINWEIS Schauen Sie nicht direkt in den Projektor, wenn die Projektion beleuchtet ist.

RESET

Drücken Sie auf **RESET**, um das Gerät auf die Standardeinstellungen zurückzusetzen.

VORSICHTSMASSNAHMEN

- Setzen Sie das Gerät keiner extremen Gewalteinwirkung und keinen Stößen aus, und halten Sie es von übermäßigem Staub, Hitze oder Feuchtigkeit fern.
- Sie dürfen die Belüftungsöffnungen nicht mit Gegenständen abdecken, wie z.B. Zeitungen, Vorhänge, usw.
- Tauchen Sie das Gerät niemals in Wasser. Falls Sie eine Flüssigkeit über das Gerät verschütten, trocknen Sie es sofort mit einem weichen, faserfreien Tuch.
- Reinigen Sie das Gerät keinesfalls mit scheuernden oder ätzenden Mitteln.
- Machen Sie sich nicht an den internen Komponenten des Geräts zu schaffen, da dies zu einem Verlust der Garantie führen kann.
- Verwenden Sie nur neue Batterien. Verwenden Sie keinesfalls neue und alte Batterien gemeinsam.
- Die in dieser Anleitung dargestellten Abbildungen können sich vom Original unterscheiden.
- Entsorgen Sie das Produkt nicht im allgemeinen Hausmüll, sondern ausschließlich in den dafür vorgesehenen, kommunalen Sammelstellen, die Sie bei Ihrer Gemeinde erfragen können.
- Wenn dieses Produkt auf bestimmte Holzflächen gestellt wird, kann die Oberfläche beschädigt werden. Oregon Scientific ist nicht haftbar für solche Beschädigungen. Entsprechende Hinweise entnehmen Sie bitte der Pflegeanleitung Ihres Möbelherstellers.
- Der Inhalt dieser Anleitung darf ohne Genehmigung des Herstellers nicht vervielfältigt werden.
- Verbrauchte Batterien gehören nicht in den Hausmüll. Bitte geben Sie sie bei einer Sammelstelle für Altbatterien bzw. Sondermüll ab.
- Bitte beachten Sie, dass manche Geräte mit einem Batterieunterbrechungsstreifen bestückt sind. Vor dem ersten Gebrauch müssen Sie den Streifen aus dem Batteriefach ziehen.

HINWEIS Die technischen Daten für dieses Produkt und der Inhalt der Bedienungsanleitung können ohne Benachrichtigung geändert werden.

HINWEIS Eigenschaften und Zubehör nicht in allen Ländern verfügbar. Weitere Informationen erhalten Sie von Ihrem Fachhändler vor Ort.

TECHNISCHE DATEN

TYP	BESCHREIBUNG
Abmessungen (L x B x H)	146 x 94 x 40 mm
Gewicht	157 g (ohne Batterie)
Stromversorgung	AC/DC-Netzadapter 4,5V 2 Batterien UM-4 (AAA) 1,5V

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Besuchen Sie unsere Website www.oregonscientific.de und erfahren Sie mehr über unsere Oregon Scientific-Produkte. Auf der Website finden Sie auch Informationen, wie Sie im Bedarfsfall unseren Kundendienst erreichen und Daten herunterladen können.

Für Internationale Anfragen besuchen Sie bitte unsere Website:
www2.oregonscientific.com/about/international.asp.

EU-KONFORMITÄTSERKLÄRUNG

Hiermit erklärt Oregon Scientific, dass die Klassische Projektionsuhr mit Dual-Alarm (Modell: RM308P / RM308PA / RM308PU / RA308PH) mit den grundlegenden Anforderungen und anderen relevanten Vorschriften der Richtlinie 1999/5/EG übereinstimmt. Eine Kopie der unterschriebenen und mit Datum versehenen Konformitätserklärung erhalten Sie auf Anfrage über unseren Oregon Scientific Kundendienst.

KONFORM IN FOLGENDEN LÄNDERN

Alle Länder der EU, Schweiz (CH)
und Norwegen (N)

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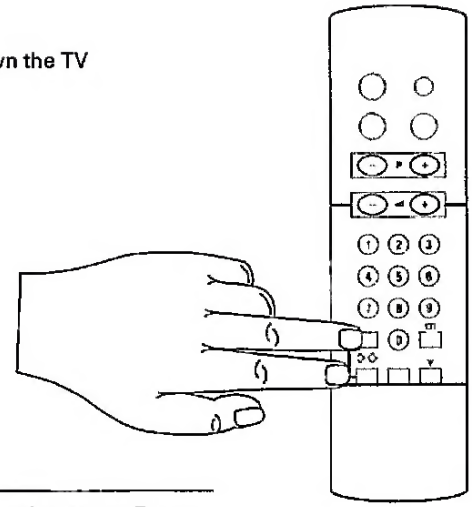
2 Storing TV channels

59 TV channels can be stored on program numbers. Write down the TV chennels and the assigned program numbers while storing.

Follow carefully steps **a, b, c, d, e.**



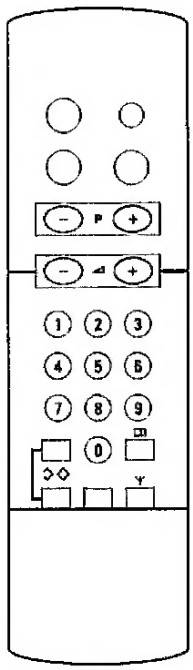
a.
- Press simultaneously the two ◇◇ buttons.
- ▹ The current program number and the TV-system are displayed on the screen.

b.

You can select a different TV-system for each separate program number.
You can select among the following TV-systems:

Region	TV-system	Used in
EUROPE	PAL BG - SECAM BG	West European countries except France, except United Kingdom and Ireland.
FRANCE	SECAM L L'	France.
UK	PAL I	United Kingdom and Ireland.

- Press Y one or more times to select the required TV-system.



c.
- Press ◫ to start the search.
- ▹ The TV automatically searches until a TV channel is found.
- If you went to continue searching for a specific TV channel then press ◫ again.

d.
- Press P — or + or one or two digit buttons to select the program number (1 to 59) where you want to store the TV channel.
- ▹ The selected program number is displayed on the screen.

The sound-volume of some TV channels can be somewhat higher or lower than normal. If neccessary, you can adjust the sound-volume for this specific TV channel to normal sound-volume, by pressing ◿ — or +.

e.
- Press simultaneously the two ◇◇ buttons to store this selection.

REPEAT Repeat steps **a, b, c, d, e,** until all the TV channels you require have been stored on program numbers.

Storing TV channels can be stopped by pressing simultaneously the two ◇◇ buttons.

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- Do not let cookware boil dry to prevent the damage to cookware and glass .
- Do not use the cooking zones with empty cookware or without cookware.
- Do not put the aluminium foil on the appliance.
- Make sure that the airflow space of 5 mm between the worktop and front of the unit below it stays opened.

WARNING!
If there is a crack on the surface, disconnect power supply to prevent the electrical shock.

INSTALLATION INSTRUCTIONS

Before the installation, note down the serial number (Ser. Nr.) from the rating plate.**The rating plate of the appliance is on its lower casing.**

Modell HK654200FB		Prod.Nr. 949 595 108 00	
Typ 58 GAD D5 AU	220-240 V	50-60-Hz	Induction 7,4 kW
Made in Germany	Ser.Nr.	7,4 kW	
AEG			

The Safety Instructions

WARNING!
You must read these!
Make sure that the appliance is not damaged because of transportation. Do not connect a damaged appliance. If it is necessary, speak to the supplier.
Only an authorised servicing technician can install, connect or repair this appliance. Use only original spare parts.
Only use the built-in appliances after you assemble the appliance into correct built-in units and work surfaces that align to the standards.
Do not change the specifications or change this product. Risk of injury and damage to the appliance.
Fully obey the laws, ordinances, directives and standards in force in the country where you use the appliance (safety regulations, recycling regulations, electrical safety rules etc.)!
Keep the minimum distances to other appliances and units!
Install shock protection, for example install the drawers only with a protective floor directly below the appliance!
Keep safe the cut surfaces of the worktop from moisture with a correct sealant!
Seal the appliance to the work top with no space between with a correct sealant!
Keep safe the bottom of the appliance from steam and moisture, e.g. from a dishwasher or oven!
Do not install the appliance adjacent to doors and below windows! If not, when you open the doors or windows they can push off hot cookware from the appliance.

WARNING!
Risk of injury from electrical current. Carefully obey the instructions for electrical connections.

- The electrical mains terminal is live.

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SET UP XID ACCOUNT FOR VIA FIT™ CONNECTIVITY

Creating an XID account will allow you to save and share workout data using the Via Fit Wi-Fi. Up to four users can be saved on a machine. This process is the first step in connecting your equipment. It must be done from a computer, tablet, or mobile device.

1) Visit the web site: **www.ViaFitness.com**
2) Once at the web site, select the CONNECT YOUR EQUIPMENT option on the top menu bar.
3) The first step in connecting your equipment will to be creating your XID account. This will be your login to Via Fit.
4) Enter your phone number or another easy-to-remember 10-14 digit number. This will be your account number.
5) Fill in your profile information to finish the XID account set up process. You will be asked to provide an email address not associated with any other XID account. Check your email after the set-up process for a link to validate your account.

CONNECT WI-FI

Once you have created your XID account, you will be able to move on to activating the WI-FI on your equipment. Reminder, this requires you to use your computer, tablet, or mobile device that is connected to the Internet.

1) Press and hold (Wi-Fi) for 3-5 seconds until you see the message ACTIVATED on your screen.
2) On your computer or other device, go to your Wi-Fi settings. You should select the network with your model name. Doing this enables you to connect your equipment to your wireless network.
3) A new window will pop up with the list of wireless networks your equipment can see. Select your home Wi-Fi network and connect.
4) The remaining step is to reconnect your computer or other device back to your Wi-Fi network. Go to your settings again and connect as you normally would.

Congratulations! You are now connected and ready to get started.

NZ14_OG_Evolve_3_5_Rev1_2.indd 10-11

GETTING STARTED

1) Check to make sure no objects are nearby that will hinder the movement of the elliptical.
2) Plug in the power cord.
3) Select your XID account, User, Guest, or Edit a User using ∨∧ and press **ENTER**.
4) When you log in for the first time as User 1-4, you will be prompted to enter your XID information.
   a) Enter your XID account number using ∨∧ and press **ENTER** to select the numbers. Press **ENTER** after each input to move to the next digit. After the final input, press **ENTER**.
   b) Enter your passcode using ∨∧ to select the numbers. Press **ENTER** after each input to move to the next digit. After the final input, press **ENTER** twice.
   c) If you key the incorrect number at any point while entering your XID or passcode, press and hold **CHANGE DISPLAY** for 3-5 seconds to clear the selection and begin again.

A) QUICK START

Simply press **START** to begin working out. Time will count up from 0:00. The resistance level will default to level 1.

B) SELECT A PROGRAM

1) Select a PROGRAM using ∨∧ and press **ENTER**.
2) Set workout program information using ∨∧ and press **ENTER** after each selection.
3) Press **START** to begin workout.

NOTE: You can adjust the resistance level during your workout.

C) FINISHING YOUR WORKOUT

When your workout is complete, the console will display "workout complete" and beep. Your workout information will stay displayed on the console for 30 seconds and then reset.

TO CLEAR CURRENT SELECTION

To clear the current program selection or screen, press and hold **ENTER** for 3 seconds.

8/13/14 10:12 AM

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LEDs
location 3-23
processor error, system board 3-25
processor on, system board 3-25
processor thermal overload, system board 3-25
levers
processor cage release 3-9
loading system software 2-7
loading the operating system 2-9
lock configuration information switch 3-24
locks 1-10

M

maintenance
routine 2-10
management 1-6. *See* server management
fault management 1-7
Insight Manager 5-2
Integrated Management Log 1-9
modem 1-9
management CD 2-9
mass storage *See* hard drives, CD-ROM drives, or diskette drives
materials, packed with server 2-3
media drive bays
accessing 3-1
memory
accessing components 3-10
accessing expansion sockets 3-1
configuring with SmartStart 2-7
DIMM installation alignment 3-14
DIMM socket latches 3-15
memory *Continued*
Error Checking and Correcting 1-2
installing 3-14
installion instructions 3-14
type and speed 1-2
upgradability 1-2
modem
management 1-9
mouse
connector 1-12, 2-6
interface 1-4
Mouse Connector 3-24

N

network
connector 1-12, 2-6
network controllers
integrated 1-4
interface 1-4
standard equipment 1-4
Network Interface
warning 2-5
network server mode 1-10
NIC
10/100 speed LED, system board 3-25
Active LED, system board 3-25
Link LED, system board 3-25

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English

Right view

#	Icon	Item	Description
1		USB 2.0 port	Connects to USB 2.0 devices (e.g., USB mouse, USB camera).
2		Optical drive	Internal optical drive; accepts CDs or DVDs.
3		Optical disk access indicator	Lights up when the optical drive is active.
4		Optical drive eject button	Ejects the optical disk from the drive.
5		Emergency eject hole	Ejects the optical drive tray when the computer is turned off. **Note:** Insert a paper clip to the emergency eject hole to eject the optical drive tray when the computer is off.
6		Modem (RJ-11) port	Connects to a phone line.
7		RF-in port	Accepts input signals from digital TV-tuner devices. (only for certain models)
8		Kensington lock slot	Connects to a Kensington-compatible computer security lock.

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4 Specification

Table 1:

Model			MWVT09S/ MRVT09AS	MWHVT09S/ MRHVT09AS
Indoor			MWVT09S	MWHVT09S
Outdoor			MRVT09S	MRHVT09S
Power supply		Ph-V-Hz	1Ph, 220-230V~, 60Hz	1Ph, 220-230V~, 60Hz
Cooling	Capacity	8tu/h	9000(3300~11200)	9000(3300~11200)
	Input	W	850(240~1200)	830(240~1200)
	Rated current	A	4.8(1.2~5.3)	4.1(1.2~5.3)
	EER	W/W	3.2	3.2
Heating	Capacity	8tu/h	----	10000(4000~13000)
	Input	W	----	820(240~1250)
	Rated current	A	----	4.1(1.2~5.8)
	COP	W/W	----	3.6
Moisture Removal		L/h	1.0	1.0
Max. input consumption		W	1750	1750
Max. current		A	8.0	8.0
Compressor	Model		DA89X1C-23FZ	DA108X1C-20FZ3
	Type		ROTARY	ROTARY
	8rand		TOSHI8A	TOSHI8A
	Capacity	8tu/h	9040	10918
	Input	W	680	855
	Rated current(RLA)	A	4.7	5.3
	Locked rotor Amp(LRA)	A	10	10
	Thermal protector		CS-74	INT01L-4639 / CS-74
	Thermal protector position		internal	EXTERNAL
	Capacitor	uF	35	35
	Refrigerant oil/oil charge	ml	ESTER OIL VG74 370 ml	ESTER OIL VG74 / 480
Indoor fan motor	Model		RPG208	RPG208
	8rand		Welling	Welling
	Input	W	43	43
	Capacitor	uF	1.5	1.5
	Speed(Hi/Mi/Lo)	r/min	1100/1000/850	1100/1000/850
Indoor coil	Number of rows		2/1	2/1
	Tube pitch(a)x row pitch(b)	mm	21x13.37	21x13.37
	Fin spacing	mm	1.3	1.3
	Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium
	Tube outside dia. and type	mm	φ7 INNEGROOVE TU8E	φ7 INNEGROOVE TU8E
	Coil length x height x width	mm	621X(189+126)X(26.74+13.37)	621X(189+126)X(26.74+13.37)
	Number of circuits		2	2
Indoor air flow (Hi/Mi/Lo)		m3/h	540/490/420	540/490/420
Indoor noise level (Hi/Mi/Lo)		d8(A)	38/35/32	38/35/32

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NOTE

If "AUTO" shows while you are pressing RHYTHM, change it to "MANUAL" by tuning MULTI JOG to the left. In AUTO mode the tempo is automatically set and you cannot access the display of "Tempo." (More about AUTO mode later.)

2 Turn MULTI JOG.

Turning to the right speeds up the tempo. Turning to the left slows down the tempo.

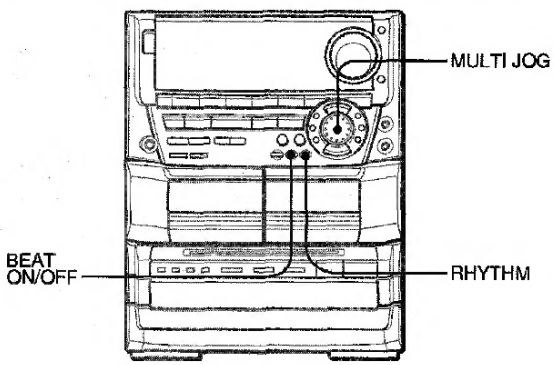
(It a time-out occurs before you turn the dial, go back to the display ot "Tempo" by pressing RHYTHM.)

The tempo can be changed within the limits of 81 to 160.

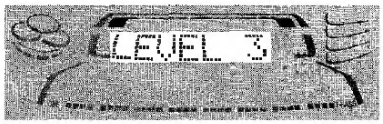
NOTE

The tempo of GAME is not adjustable.

To change the volume level of the rhythm pattern



1 Press RHYTHM repeatedly until the display reads "LEVEL X."



2 Turn MULTI JOG.

Three levels, 1-3, are available.

To stop the BEAT function

Press **BEAT ON/OFF.**

BEAT toggles between On and Off.

NOTE

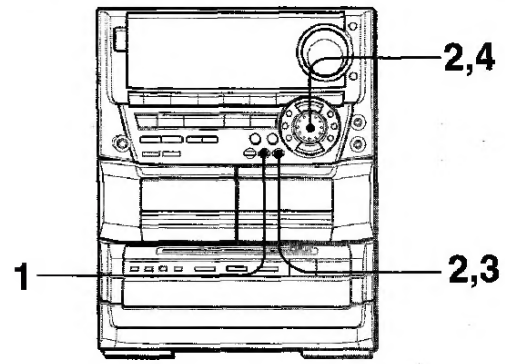
When you interrupt or stop the playback ot the sound source, the BEAT function is automatically switched off.

Using the AUTO mode

The AUTO mode automatically adjusts the tempo of the current rhythm pattern so it coincides with the tempo of the music.

NOTE

Depending on the music the AUTO mode may not work correctly (with songs whose tempo is fuzzy, or is varying, for example).



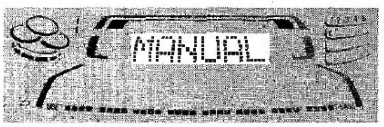
You can let the music start playing before performing step 1 or later at the desired moment.

1 Press BEAT ON/OFF to switch the function on.

You will hear the current rhythm pattern.

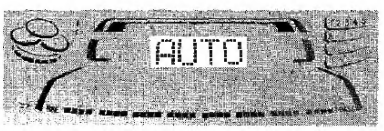
2 Change the rhythm pattern and the level setting as required by pressing RHYTHM and turning MULTI JOG.

3 Press RHYTHM to switch the display to read "MANUAL" or "AUTO."



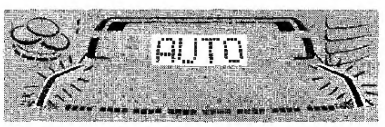
4 Turn MULTI JOG to the right to change the display to "AUTO."

If "AUTO" is displayed in step 3, turn **MULTI JOG** to the left to change the display to "MANUAL" before performing step 4.



On switching from MANUAL over to AUTO the level of the rhythm pattern is automatically reduced to "1." The preset level will be resumed when the unit takes on the tempo of the music.

While the unit is trying to get synced up to the tempo of the music, a cascade-like blue indicator will flash on the sides ot the graphic equalizer display section.



When the unit gets synced up to the tempo of the music, the display will momentarily read the synced-up tempo.

Depending on sound sources (such as, songs whose tempo is varying), however, you may see different tempos appearing one after the other in the display.

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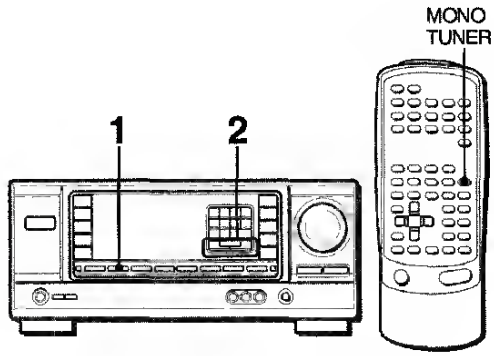
MANUAL TUNING



1 Press the TUNER button repeatedly to select the desired band.

FM → AM

If the power is turned off, the previously tuned station will be played (Direct Play Function)

2 Press the UP▲ or DOWN▼ button to select a station.

Each time the button is pressed, the frequency changes. When a station is received, "TUNE" is displayed for two seconds. During FM stereo reception, ((◉)) is displayed.

To search for a station quickly (Auto Search)

Keep the UP▲ or DOWN▼ button pressed until the tuner starts searching for a station. After tuning in to a station, the search stops.

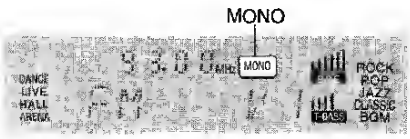
To stop the Auto Search manually, press the UP▲ or DOWN▼ button.

- The Auto Search may not stop at stations with very weak signals.

When an FM stereo broadcast contains noise

Press the MONO TUNER button on the remote control so that "MONO" appears on the display.

Noise is reduced, although reception is monaural.



To restore stereo reception, press the button so that MONO disappears.

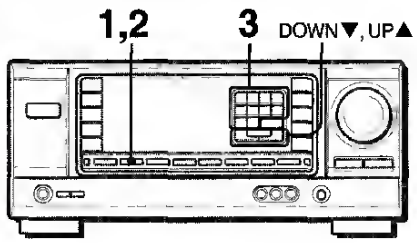
To change the AM tuning interval

The default setting of the AM tuning interval is 10 kHz/step. If you use this unit in an area where the frequency allocation system is 9 kHz/step, change the tuning interval.

Hold down the TUNER button and press the POWER button immediately. Note that the unit is set to the Direct Tuning mode if the TUNER button is pressed and held down for about two seconds.

To reset the interval, repeat this procedure.

DIRECT TUNING



When you know the frequency of the desired station, you can tune in directly to the station.

1 Press the TUNER button to select a band.

2 Press the TUNER button and hold it down until "_" flashes on the display (Direct Tuning Mode).

3 Press the appropriate numeric buttons to tune in to the desired station.

Example:
To tune in to 106.50 MHz, press 1, 0, 6, 5 and 0 buttons.
To tune in to 95.25 MHz, press 9, 5, 2 and 5 buttons.

To cancel the Direct tuning mode

Press the UP▲ or DOWN▼ button.

NOTE

- When entering a frequency out of tuning range, the value flashes for two seconds and then goes off. Check the frequency and repeat step 3 correctly.
- When entering a frequency not covered by the tuning interval, the value is automatically rounded up or down to the closest one covered by it.

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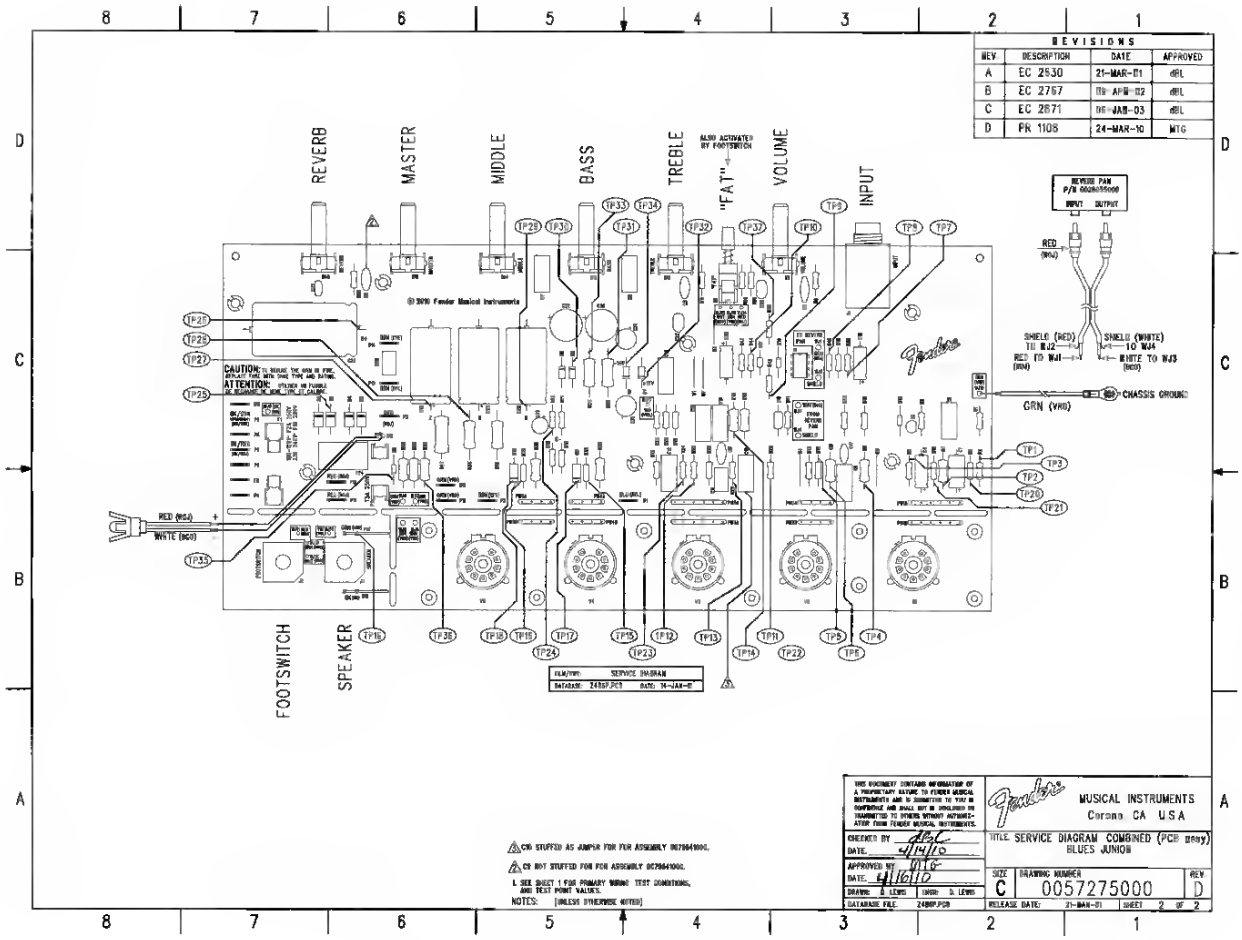

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Table of Contents

Chapter 1 Introduction 19
T1/FT1 Overview 19
T1 Service Offerings 19
T1 ESF CSU ACE Overview 19
Features 21
Interface Features 22
Four Methods of Control 23
Front Panel 23
ADTRAN PC Program 23
SNMP 23
ASCII Terminal 23
T1 ESF CSU ACE Testing 24
Self Test 24
Loopback Tests 25
Network Loopbacks 25
DTE Interface Loopbacks 25
Pattern Generation 26
All Ones 26
All Zeroes 26
1 in 8 (1:8) 26
Applications 26

Chapter 2 Installation 29
Unpack and Inspect 29
Shipped by ADTRAN 29
Provided by Customer 29
Power Connection 29
Wiring 30
RJ-48C Connectors 30
EIA-232 Connector 30
Power-Up Testing and Initialization 31
Self Test 31

Chapter 3 Operation 33
Front Panel Operation 33
General Front Panel Menu Operation 34
Description of Menu Tools 34
Data Field 34
Display Field 34
Arrows 34
Example Menu Operation 34

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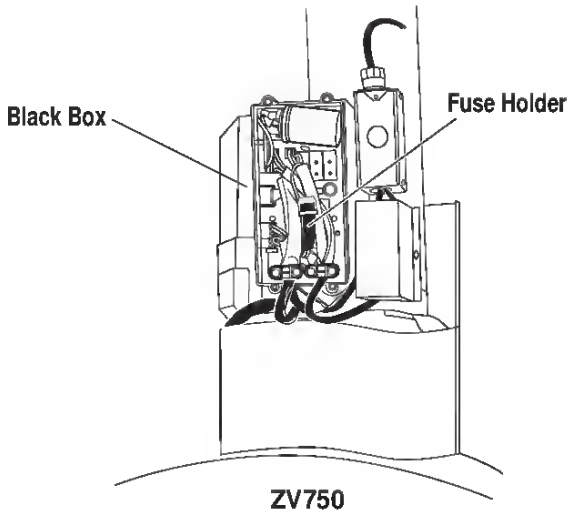
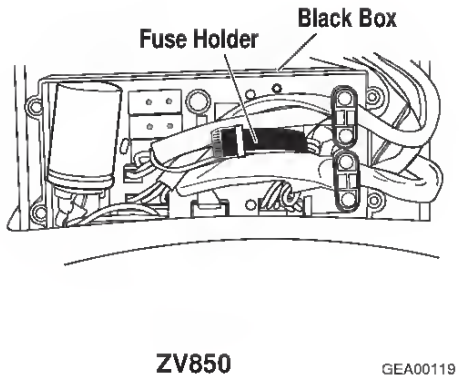
Fuse Replacement





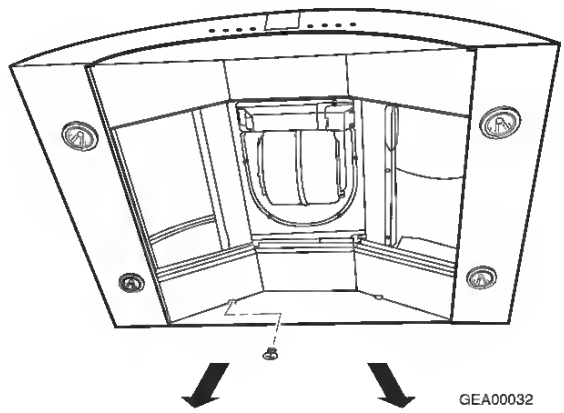
1. Access black box (refer to Component Access/ Duct Cover Removal).
2. Remove 4 screws and cover from black box.
3. Remove cap and fuse from fuse holder.
4. Replace fuse with new fuse.

WARNING: The fuse is a 5 x 20 mm and is rated at 8 amps, 250V AC. Replace with fuse of the same rating only (GE part number WB02X10584).

Glass Visor Replacement

Note: Model ZV750 hood has 1 glass visor and the ZV850 has 2 glass visors.

1. Remove the plastic screws from the range hood.
2. Remove glass visor(s) from hood.



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Nosotros garantizamos este producto al comprador inicial contra todo defecto de material y de fabricacion, bajo condiciones normales, por un periodo de 90 días a partir de la fecha de compra inicial

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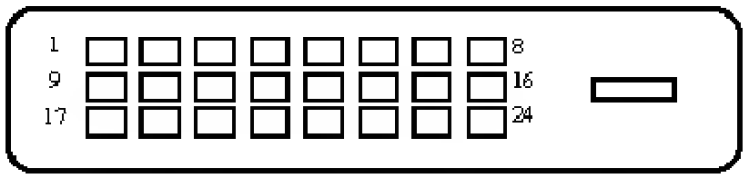

24-Pin Color Display Signal Cable

PIN	Meaning	PIN	Meaning
1.	TMDS Data2-	13.	NC
2.	TMDS Data2+	14.	+5V Power
3.	TMDS Data 2/4 Shield	15.	GND(return for +5V hsync.vsync)
4.	NC	16.	Hot Plug Detect
5.	NC	17.	TMDS Data0-
6.	DDC Clock	18.	TMDS Data0+
7.	DDC Data	19.	TMDS Data 0/5 Shield
8.	NC	20.	NC
9.	TMDS Data1-	21.	NC
10.	TMDS Data1+	22.	TMDS Clock Shield
11.	TMDS Data 1/3 Shield	23.	TMDS Clock+
12.	NC	24.	DDC TMDS Clock-

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Japan RFI Statement

この装置は，第一種情報装置（商工業地域において使用されるべき情報装置）で商工業地域での電波障害防止を目的とした情報処理装置等電波障害自主規制協議会（VCCI）基準に適合しております。

従って，住宅地域またはその隣接した地域で使用すると，ラジオ，テレビジョン受信機等に受信障害を与えることがあります。

取扱説明書に従って正しい取り扱いをして下さい。

Korean RFI Statement

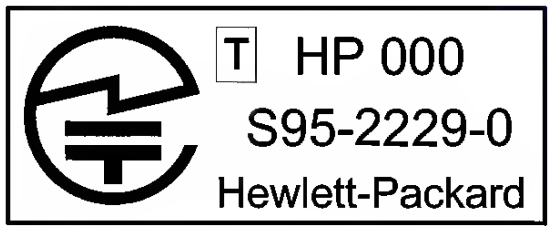
사용시 안내문 (A급 기기)

이 기기는 업무용으로 전자파장해검정을 받은 기기이오니 만약 잘못 구입하셨을 때에는 구입한 곳에서 비업무용으로 교환하시기 바랍니다.

Taiwan RFI Statement

警告使用者：這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

Japan-Only JATE Mark



Japan Harmonic Statement

ulop201

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Step3: Click *Continue*, and select the *Installation* option

Step4: Select the specific device and then just follow the installation instructions step by step to complete your device driver installation and setup.

For further information on driver-related issues, an online version of the Device Drivers Manual is available by accessing the following path:

Start\Programs\Advantech Automation

\Advantech Device Manager\Device Driver's Manual

2.3 Hardware Installation

Note: Make sure you have installed the software driver before you install the module (please refer to Section 2.2 Driver Installation)

After the DLL driver installation is completed, you can now go on to install the USB-4761 module in any USB port that supports the USB 2.0 standard, on your computer. It is suggested that you refer to the computer's user manual or related documentation if you have any doubts. Please follow the steps below to install the module on your system.

Step 1: Touch the metal part on the surface of your computer to neutralize the static electricity that might be in your body.

Step 2: Plug your USB module into the selected USB port. Hold the module only by its edges Plug the module firmly into place. Use of excessive force must be avoided; otherwise the module might get damaged.

Note: In case you installed the module without installing the DLL driver first, Windows 2000/XP will recognize your module as an "unknown device" after reboot, and will prompt you to provide necessary driver. You should ignore the prompting messages (just click the Cancel button) and set up the driver according to the steps described in Section 2.2 Driver Installation.

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Problemlösung

Problem: Der Bildschirm reagiert nicht auf Finger-/Stifteingabe
Losung: Das Display ist evtl. nicht mehr kalibriert. So kalibrieren Sie das Display neu.
(1) Tippen Sie auf Settings (Einstellungen) im Hauptmenü.
(2) Tippen Sie auf Misc. (Versch.) auf der Settings (Einstellungen)-Seite.
(3) Tippen Sie auf Calibration (Kalibnerung) auf dem Misc. (Versch.)-Bildschirm, und folgen Sie den Anweisungen.

Problem: Es gibt keine Reaktion, wenn ich auf die Tasten drücke.
Losung: Tippen Sie leicht auf die Ein/Aus-Taste, um die Einheit ein- oder auszuschalten. Drücken und halten Sie die Ein/Aus-Taste zwei Sekunden lang, um die Beleuchtung ein- oder auszuschalten. Sie müssen u.U. ein Software-Reset durchführen, falls das Gerät nicht mehr funktioniert. Ein Software-Reset entspricht dem Neubooten eines Computers. Das Gerät wird neu gestartet, und die Speicherzuweisung wird angepasst. Alle Aufnahmen und Einträge werden bei einem Software-Reset beibehalten. GPS-Einstellungen werden auch beibehalten.
Um ein Software-Reset durchzuführen, halten Sie das Gerät sicher fest, und drücken Sie dann auf die Software-**Reset** Taste rechts unten auf Ihrem Gerät (Abb. 1).

Abb. 1

Abb. 1

Problem: Mein Gerät stockt und reagiert nicht mehr auf Eingaben. Was kann ich tun?
Losung: Schieben Sie den Ein/Aus-Schalter unten auf dem Gerät erst nach links und dann zurück nach rechts, um das System zurückzusetzen (Abb. 2).

Problem: Ich kann das Gerät nicht einschalten.
Losung: Es gibt evtl. keinen Akkustrom. Sie können das Gerät wiederaufladen, indem Sie das Netzteil an eine Netzsteckdose anschließen. Falls das Gerät an Ihrem Fahrzeug angebracht ist, verwenden Sie den Zigarettenanzünder, um es aufzuladen.
Falls das Gerät weiterhin nicht reagiert, nachdem es neu aufgeladen wurde, wenden Sie sich bitte an das Geschäft, in dem Sie das Gerät erworben haben, um Hilfe zu erhalten.
Falls der Akku aufgebraucht ist, müssen Sie Ihr persönliches Acer-Navigationsgerät innerhalb von 12 Stunden an eine Netzquelle anschließen, um Ihre persönlichen Einstellungen nicht zu verlieren. Falls dies nicht getan wird, müssen Sie Ihr persönliches Navigationsgerät neu kalibrieren, wenn Sie es das nächste Mal einschalten. „Favourites (Favoriten)" und „Recent Locations (Letzte Orte)" werden nicht beeinflusst.

Problem: Ich kann kein Satellitensignal* (GPS-Fixposition) empfangen
* Dies kann entweder an einer Störung liegen, daran, dass das Gerät eine Zeitlang nicht benutzt wurde, oder daran, dass Sie sich in einem Gebäude/unter einer Brücke befinden.

Lösung: Um dieses Problem zu beheben, führen Sie ein Hardware-Reset durch.
Um ein Hardware-Reset durchzuführen, schieben Sie den Ein/Aus-Schalter unten auf dem Gerät erst nach links und dann zurück nach rechts, um das System zurückzusetzen (Abb. 2).

Problem: Ich kann keine Sonderzeichen finden oder eingeben, um eine Adresse zu schreiben.
Lösung: Sie benötigen KEINE Sonderzeichen. CoPilot verwendet eine spezielle smarte Suchfunktion, die die Eingabe von Sonderzeichen überflüssig macht. Wenn Sie z.B. München eingeben möchten, tippen Sie einfach ***MUNCHEN***; statt ***Málaga***, tippen Sie ***MALAGA***.

Problem: Werden 7-stellige britische Postleitzahlen unterstützt?
Lösung: CoPilot Premium unterstützt im Gegensatz zu CoPilot alle Postleitzahlen in Großbritannien und den Niederlanden.

Problem: Einige Hausnummern können nicht gefunden werden, obwohl sie existieren. Wie kann ich meine Karte aktualisieren?
Lösung: Erkundigen Sie sich bei Ihrem Acer-Händler vor Ort, ob neue Karten erhältlich sind. Besuchen Sie auch www.acer.com und on.www.alk.eu.com/acer, um mögliche Updates zu finden. Karten-Updates kommen in der Regel einmal im Jahr heraus.

Problem: Ich kann die Adresse nicht finden, nach der ich suche.
Lösung: Stellen Sie bitte sicher, dass Ihre Speicherkarte mit der Straßenkarte ordnungsgemäß eingesteckt ist. Falls CoPilot einen Ort nicht genau finden kann, erstellen Sie eine Route zu einer Straße oder einer Hausnummer in der Nähe.

Problem: Ich kann in der Adressensuche keine Stadt in einem anderen Land finden.
Lösung: Um die Auslandsfunktion von CoPilot zu verwenden, öffnen Sie die Adressensuche, und geben Sie die gewünschte europäische Stadt oder Adresse ein, zu der Sie fahren möchten. Denken Sie bitte daran, dass Sie für die Erstellung von Routen in das europäische Ausland die Karte „Hauptstraßen Europas" auf Ihrer Speicherkarte installiert haben müssen (in p630 und p660 bereitgestellt). Für die Erstellung von Routen nach Adressen im europäischen Ausland muss die Karte „Westeuropa" in Ihrer Speicherkarte installiert sein (in p680 bereitgestellt).

Problem: Ich habe eine gültige GPS-Fixposition, aber meine Position wird nicht angezeigt, wenn ich das Gerät einschalte.
Lösung: Die Kartenanzeige wird auf Ihre aktuelle Position aktualisiert, wenn Sie das Fahrzeug ein paar Meter weiter bewegen.

Problem: Es kommt vor, dass es sich bei der angezeigten Position um eine (falsche) Position in der Nähe handelt.
Lösung: Dies ist ein allgemein bekanntes Problem bei der GPS-Technologie, das nur sehr selten auftritt. Das GPS-Signal kann manchmal nicht absolut exakt sein, so dass die Position um bis 10 Meter abweicht. Dies kann an folgenden Ursachen liegen: Schwacher Empfang, hohe Gebäude, oder Bäume neben der Straße.

Problem: Der Verlauf, GPS-Aufnahmen oder Routen mit mehreren Stopps werden nicht gespeichert.
Lösung: SD-Karten besitzen einen kleinen Schalter auf der linken Seite. Stellen Sie diesen Schalter auf die Position **Unlocked** (Entsperrt), um das Speichern auf der Speicherkarte zu ermöglichen.

Problem: Ich habe die SD-Karte und die ursprünglich geladene Karte gelöscht oder formatiert.
Lösung: Installieren Sie die Konsolen-Anwendung von Ihren Original-CDs auf Ihren PC, und kopieren Sie dann Ihre Karten zurück auf Ihre SD-Karte.

Problem: Ich möchte die Standardsprache auf meiner Anzeige wechseln.
Lösung: Klicken Sie auf die Hauptmenü-Taste (Hardware-Taste auf der Vorderseite Ihres Geräts), und wählen Sie dann Settings (Einstellungen) → Language (Sprache), wählen Sie die gewünschte Sprache aus, und drücken Sie auf die Zurück-Taste unten rechts.

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LIMITED WARRANTY

COLOR TELEVISION

90 Days Free Labor

One Year Free Replacement of Parts (Two Years Free Replacement on Color Picture Tube)

This product must be carried in for service.

WHO IS COVERED?

You must have proof of purchase to receive warranty service. A sales receipt or other document showing that you purchased the product is considered proof of purchase.

WHAT IS COVERED?

Warranty coverage begins the day you buy your product. *For 90 days thereafter*, all parts will be repaired or replaced free, and labor is free. From 90 days to one year from the day of purchase, all parts will be repaired or replaced free, but you pay for all labor charges. From one to two years from the day of purchase, you pay for the replacement or repair of all parts except the picture tube, and for all labor charges. After two years from the day of purchase, you pay for the replacement or repair of all parts, and for all labor charges.

All parts, including repaired and replaced parts, are covered only for the original warranty period. When the warranty on the product expires, the warranty on all replaced and repaired parts also expires.

WHAT IS EXCLUDED?

Your warranty does not cover:

- labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company.
- reception problems caused by signal conditions or cable or antenna systems outside the unit.
- a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, prerecorded material, whether copyrighted or not copyrighted.)
- a product used for commercial or institutional purposes.

WHERE IS SERVICE AVAILABLE?

Warranty service is available in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide service (although there may be a delay if the appropriate spare parts and technical manual(s) are not readily available).

MAKE SURE YOU KEEP...

Please keep your sales receipt or other document showing proof of purchase. Attach it to this owner's manual and keep both nearby. Also keep the original box and packing material in case you need to return your product.

BEFORE REQUESTING SERVICE...

Please check your owner's manual before requesting service. Adjustments of the controls discussed there may save you a service call.

TO GET WARRANTY SERVICE IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...

Contact a Philips factory service center (see enclosed list) or authorized service center to arrange repair.

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

TO GET WARRANTY SERVICE IN CANADA...

Please contact Philips at:

1-800-661-6162 (French Speaking)
1-800-363-7278 (English Speaking)

(In Canada, this warranty is given in lieu of all other warranties. No other warranties are expressed or implied, including any implied warranties of merchantability or fitness for a particular purpose. Philips is not liable under any circumstances for any direct, indirect, special, incidental or consequential damages, howsoever incurred, even if notified of the possibility of such damages.)

REMEMBER...

Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____

SERIAL # _____

This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

Philips Service Company, P.O. Box 555, Jefferson City, Tennessee 37760, (423) 475-8869

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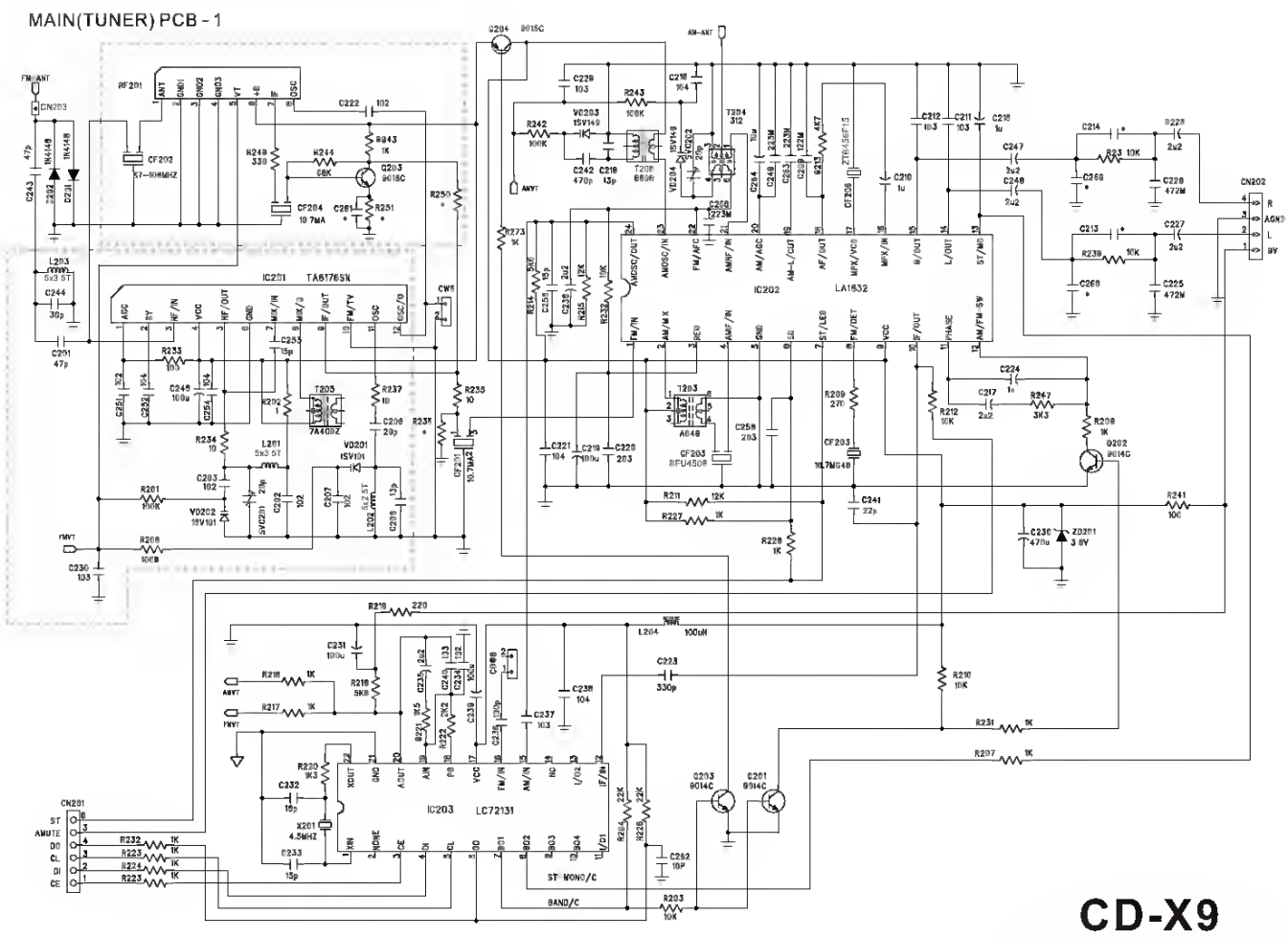

CD-X9

MICRO HI-FI SYSTEM

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Interface Features

NI (Labeled NET)

The network interface (NI) port complies with the applicable ANSI and AT&T standards. Its features include the following:

- D4 or ESF framing
- AMI or B8ZS coding
- Configurable LBO
- Network performance monitoring and reporting
- Local and remote test loopbacks
- Extensive self test

TI (Labeled CPE)

Features of the terminal interface (TI) include the following:

- D4 or ESF framing (independent of NI)
- AMI or B8ZS coding
- Transmit LBO to 655 feet
- DTE loopback

Control Port Input (Labeled EIA-232)

Features of the control port include the following:

- EIA-232 input from a PC or a modem for control of the T1 ESF CSU ACE
- Up to 9600 baud operation
- Acts as input for PC or proxy agent control
- VT100 terminal interface

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12.3. AI-900MS Master Station Interface Card Connection

12.3.1. Master Station and AI-900MS connection

- The AI-900MS can be interfaced with up to 2 AI-MS900 master stations.
- Because up to 2 AI-900MS cards can be mounted in the AI-900MF Main Frame, up to four master stations can be connected per frame.
- A station address must be assigned to each connected AI-MS900 station. Set the station address at each AI-MS900 station after switching ON the power.

[Station Address Setting]

Step 1. Set the Master Station's REGISTER switch to the ON position. The "Reg_mode" indication will be displayed on the station screen.

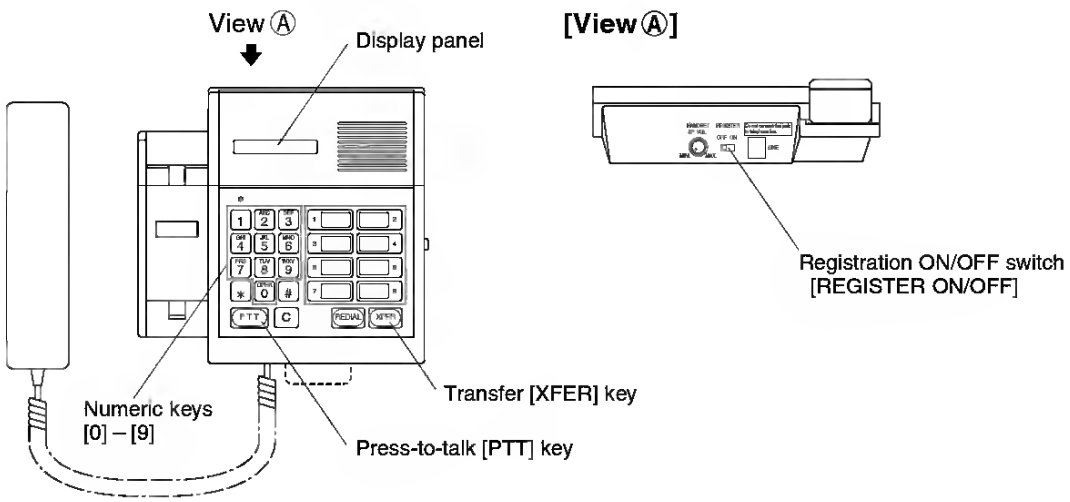
Step 2. Press the [XFER] key.

Step 3. According to the following table, enter the station address 1 – 4 through the use of a numeric keypad.

AI-900MS	Line	Station Address
MS/AL Slot 1	1	1
	2	2
MS/AL Slot 2	1	3
	2	4

Step 4. Press the [PTT] key.

Step 5. Set the REGISTER switch to the OFF position to places the station in standby mode.



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Camera Function

Rear Camera Function:
The unit is "camera ready." Before accessing any camera features, you must install a rear video camera. When the camera is not installed and the function is accessed by the gear selector being placed in reverse or the unit's menu, touching the **Camera** icon produces no response. When the camera is installed, the rear view image of what is behind the vehicle will appear when the vehicle's gear selector lever is placed in reverse. When the lever is removed from the reverse position, the unit will return to the previous screen.

The rear camera image can be adjusted from the "Setup" menu under the "Video" submenu. The image can be changed from normal to mirror image.

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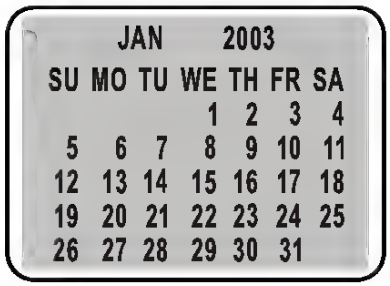
CALENDAR FUNCTION

How to look up days and years:

Step	Press button		Result on screen
1	V- / V+	Select your desired month.	
2	C+ / C-	Select your desired year.	



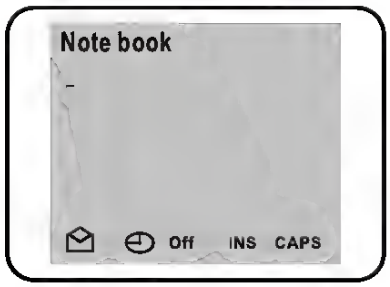
NOTEBOOK FUNCTION

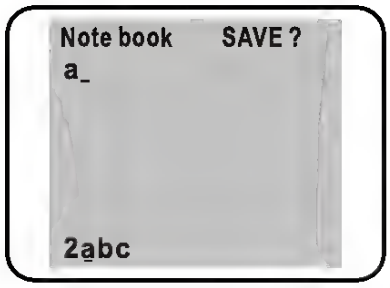
This feature allows you to store information such as phone number, leave message and etc, and can be used as a reminder.

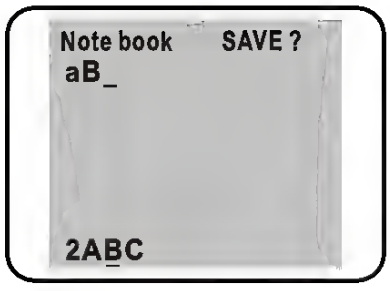
How to input and correct information in notebook:

Example: if you want to input the content: **aBc@21cn.com**

Step	Press button		Result on screen
1	NOTES	Press button to enter the Notebook.	
2	CAPS	Press button to turn off the capital function, and the color of CAPS on the screen will turn into blue.	
3	2 ABC	Press twice to input the letter "a". **Note**: Pressing this button repeatedly can cyclically input "2", "a", "b" and "c". The same procedure is applicable to input other digits or small letters.	
4	CAPS	Press again to turn on the capital function, and the color of CAPS on the screen will turn into red.	
5	2 ABC	Press three times to input the letter "B". **Note**: Pressing this button repeatedly can cyclically input "2", "A", "B" and "C". The same procedure is applicable to input other digits or capital letters.	







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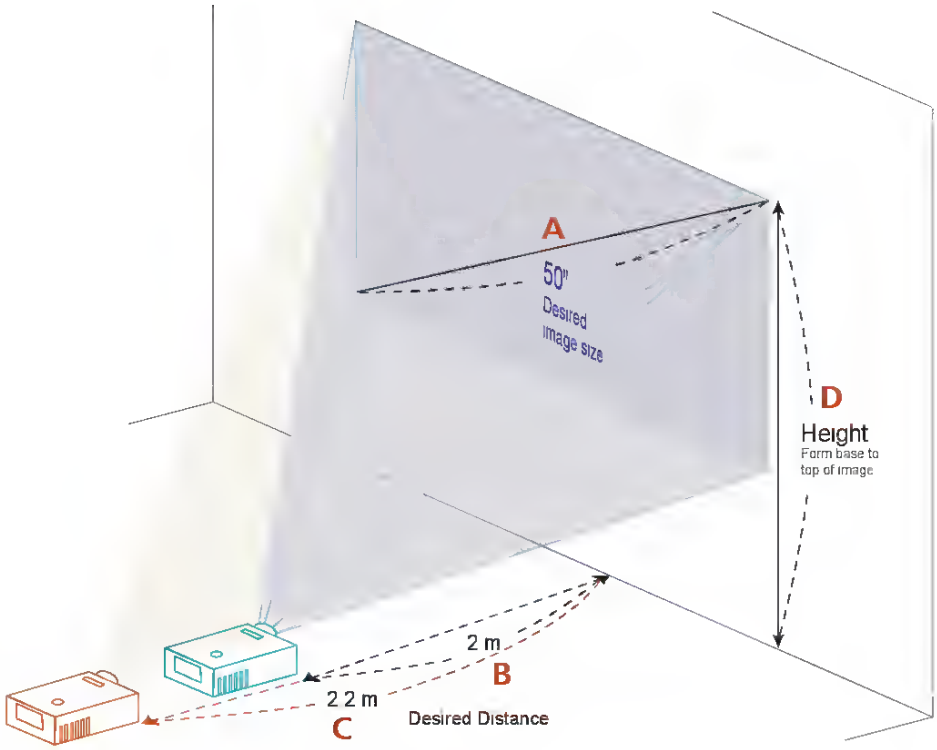
English

How to get a preferred image size by adjusting distance and zoom

P1100/P1200/P1203/P1206 series



The table below shows how to achieve a desired image size by adjusting either the position or the zoom ring. For example: to obtain an image size of 50" set the projector at a distance 2 m and 2.2 m from the screen and adjust the zoom level accordingly.

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Something not working?

If the tumble dryer is not working correctly please carry out the following checks before calling an engineer.

Symptom	Possible cause	Solution
The tumble dryer will not start	The appliance is not plugged in	Plug in the appliance
	The fuse has blown	Check the fuse
	The START/PAUSE (START/PAUZE) button has not been pressed	Press the START/PAUSE (START/PAUZE) button
	No program has been selected	Select the required program
	The door is not properly closed	Close the door
The results are unsatisfactory	The wrong program has been selected	Select a different program
	Fluff filter blocked	Clean the fluff filter
	Condenser covered with fluff	Clean the condenser
	The tumble dryer has been overloaded	Observe the maximum loads stated for each program
	Laundry not sufficiently spun prior to tumble drying	Ensure the wash load is well spun before tumble drying
	The vent in the base of the appliance is covered	Ensure the vent is clear
	A residue may have formed on the drum interior, blocking the sensors	Clean the inside of the drum with white vinegar
The drying process takes unusually long	The condenser unit is covered with fluff	Clean the condenser unit
	Fluff filter is clogged	Clean the fluff filter

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English

Federal Communications Comission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product name:	Personal computer
Model:	Aspire T650A
Name of responsible party:	Acer America Corporation
Address of responsible party:	2641 Orchard Parkway, San Jose, CA 95134, U.S.A.
Contact person:	Mr. Young Kim
Phone no.:	408-922-2909
Fax no.:	408-922-2606

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Launch keys

The four launch keys are located above the keyboard on the right hand side. They are designated as the mail button, the Web browser, the Acer empowering key " e.", and a user programmable button.

Press the empowering key " e" to run Acer eManager. For details see **"Acer eManager" on page 25**. The mail and Web browser are default for Email and Internet programs, but can be reset by users. To set the Web browser, mail and programmable keys, run the Acer Launch Manager. **See "Launch Manager" on page 26**.

Launch key	Default application
Email	Email application (user programmable)
Web browser	Internet browser (user programmable)
e	Acer eManager application
P	User-programmable

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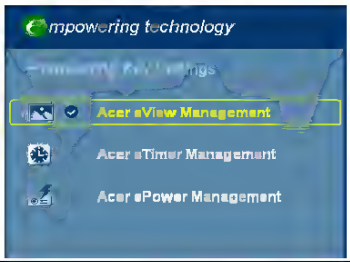
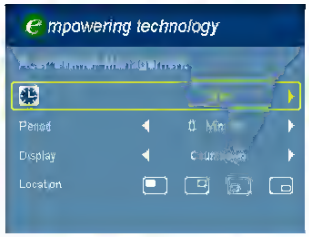
English

Acer Empowering Technology

Empowering Key 	Acer Empowering Key provides four Acer unique functions, they are "Acer eView Management", "Acer eTimer Management" and "Acer ePower Management" respectively. Press " " key for more than one second to launch the Onscreen display main menu to modify its function.
Acer eView Management 	Press " " to launch "Acer eView Management" submenu. "Acer eView Management" is for display mode selection. Please refer to Onscreen Display Menus section for more detail. The "3D", "3D Sync Invert" and "2D to 3D Mode" functions offer quick access of 3D functions here.
Acer eTimer Management 	Press " " to launch "Acer eTimer Management" submenu. "Acer eTimer Management" provides the reminding function for presentation time control. Please refer to Onscreen Display Menus section for more detail.
Acer ePower Management 	Press " " to launch "Acer ePower Management". "Acer ePower Management" provides user one shortcut to save lamp and projector life. Please refer to Onscreen Display section for more detail.

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Schweiz - Suisse - Svizzera	+41 62 88 99 111	Industriestrasse 10, CH-5506 Magenwil
Slovenija	+38 61 24 25 731	Gerbičeva ulica 98, 1000 Ljubljana
Slovensko	+421 2 43 33 43 22	Electrolux Slovakia s.r.o., Electrolux Domáce spotrebiče SK, Seberíniho 1, 821 03 Bratislava
Suomi	www electrolux fi	
Sverige	+46 (0)771 76 76 76	Electrolux Service, S t Görans-gatan 143, S-105 45 Stockholm
Türkiye	+90 21 22 93 10 25	Tarlabaşı caddesi no : 35 Taksim İstanbul
Россия	+7 495 937 7837	129090 Москва, Олимпийский проспект, 16, БЦ "Олимпик"
Україна	+380 44 586 20 60	04074 Київ, вул.Автозаводська, 2а, БЦ "Алкон"

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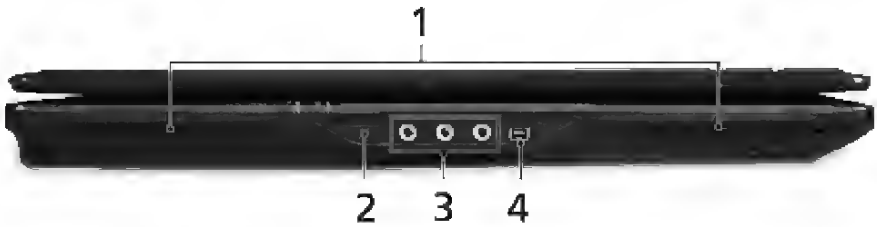
#	Item	Description
3	Display screen	Also called Liquid-Crystal Display (LCD), displays computer output.
4	Status indicators	Light-Emitting Diodes (LEDs) that light up to show the status of the computer's functions and components.
5	Power button	Turns the computer on and off.
6	Empowering key	Launch Acer Empowering Technology
7	Keyboard	For entering data into your computer.
8	Touchpad	Touch-sensitive pointing device which functions like a computer mouse.
9	Click buttons (left, center* and right)	The left and right buttons function like the left and right mouse buttons. *The center button serves as Acer Bio-Protection fingerprint reader supporting Acer FingerNav 4-way control function (for selected models) or a 4-way scroll button (for selected models).
10	Status indicators	Light-Emitting Diodes (LEDs) that light up to show the status of the computer's functions and components.
11	Palmrest	Comfortable support area for your hands when you use the computer.
12	Easy-launch buttons	Buttons for launching frequently used programs. See **"Easy-launch buttons" on page 25** for more details.

Closed front view



#	Icon	Item	Description
1		Speakers	Left and right speakers deliver stereo audio output.
2		Infrared port	Interfaces with infrared devices (e.g., infrared printer and IR-aware computer).

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Button Operations

	During Playback	During a Pause	During a Stop
▶ button	(Forward play) Pressing the ▶ button will sequentially invoke 2x fast-forward, 4x fast-forward, regular play.	1-frame feed	The next image is displayed.
◀ button	(Reverse play) Pressing the ◀ button will sequentially invoke 2x fast-reverse, 4x fast- feed reverse, regular play.	Reverse 1 frame	The previous image is displayed.
▲ button	Sound On/Off		
▼ button	Stop (The display returns to the 1st frame playback).		
SET button	Pause	Cancel pause	Regular forward play

NOTE

■ Video clips cannot be displayed rotated or enlarged.

Attaching Voice Memos

A maximum of 30 seconds of audio can be recorded like a memo annotation for each still image. The voice memo can be recorded only once.

1. Slide the mode switch to [▶].
   ■ The last image appears on the screen.
2. Select the image where you want to attach the voice memo with the ◀ / ▶ buttons.
3. Press the shutter button.
   ■ [VOICE RECORDING] is displayed on the screen and recording starts.
4. To stop recording voice memo during recording, press the shutter button again.
   ■ [VOICE RECORD END] will be displayed and the recording will end.
   ■ A [🎙] is displayed with images that have been recorded with a voice memo.

Playing back voice memo

Pressing the **SET** button displays [VOICE PLAYBACK] and plays back the voice memo. Pressing it again stops voice memo playback.

NOTE

■ Voice memo is only available for still images.

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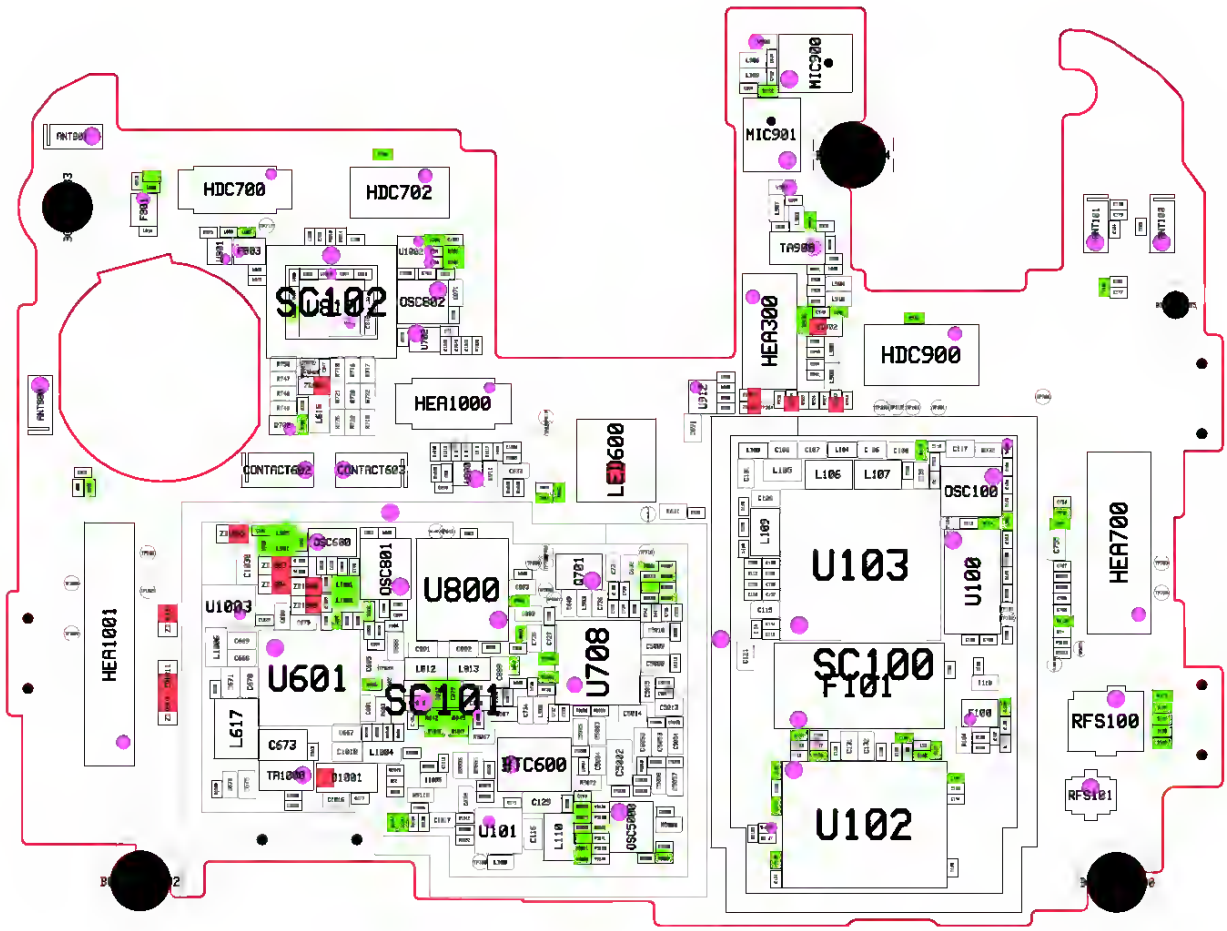
8-2. PCB Diagrams

8-2-1. Top



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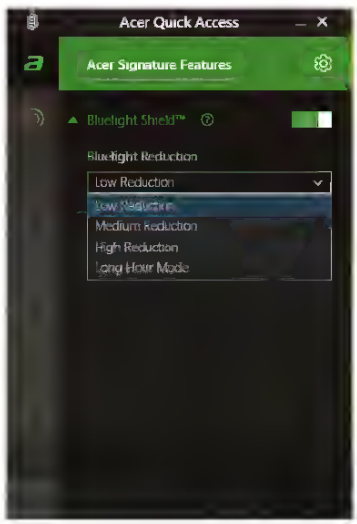
ACER BLUELIGHT SHIELD

Acer Bluelight Shield can be enabled to reduce the blue-light emissions from the screen to protect your eyes.

To configure Acer Bluelight Shield, *Search* for 'Acer Quick Access'. From here you can toggle Acer Bluelight Shield on or off, and you can choose from four different modes to fit your needs:

No.	Item	Description
1	Low Reduction	Reduces blue light emission from the LED backlit screen by 10% to 25% for basic protection.
2	Medium Reduction	Reduces blue light emission from the LED backlit screen by 26% to 45% to protect your eyes.
3	High Reduction	Reduces blue light emission from the LED backlit screen by 46% to 65% for maximum protection.
4	Long Hour Mode	Professionally tuned to reduce eye strain over an extended period of time.



Note

Specifications vary depending on model.

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PLAYING BACK AN MP3 DISC

The unit can play back MP3s recorded on CD-ROM, CD-R or CD-RW discs.
Before playing back an MP3 disc, read the following notes.

Notes on MP3 discs

An MP3 file stores audio data compressed using MPEG1, the audio layer-3 file-coding scheme.
In this manual, we refer to what, in PC terminology , are called "folders" and "files" as "albums" and "tracks".

Notes on playing MP3s

- An MP3 track must be recorded on a disc in the format compliant with ISO 9660. Note however , that the unit may not play tracks in the order they were recorded
- The maximum allowable number of tracks and/or albums in a disc is 900, including the root albums (directory).
- The maximum allowable depth of a nested folder is 127, including files.
- If a disc contains audio tracks and MP3 tracks, the unit cannot play it.
- As for multi-session discs, the unit can play up to 20 sessions.
- The unit can play only MP3 tracks which were converted with a sampling frequency of 44.1 kHz and a fixed bit rate of 128 kbps.
- The unit may not play MP3 tracks recorded using a packet writing utility .
- The unit can play only MP3 tracks having a file extension ".mp3".
- It may take 30 seconds or more before the unit can start play of MP3 tracks, depending on the number of recorded tracks and the complexity of the album tree.
- If you play a non-MP3 track that has the ".mp3" file extension, it will skip to the next valid track automatically .
- Digital recordings with this unit cannot be done while playing back MP3 discs.

Notes on display indications during playback

- Up to 8 characters are displayed for the name of an album or track.
- Characters other than uppercase letters ("A" to "Z"), numerals ("0" to "9") and underscore ("_") may not be displayed, or may be displayed in dif ferent characters.
- The elapsed playing time may not be displayed correctly for MP3 tracks.
- Depending on the condition of the recording equipment or the CD-R/R W disc itself, a false album or track which cannot be played on the unit may be displayed on TV screen.

Notes on creating MP3 discs

- When converting audio data to MP3
  Create MP3 files with a sampling frequency of 44.1 kHz and a fixed bit rate of 128 kbps.
- When creating MP3 discs
  Do not store more than 900 albums and/or tracks in a disc.
- To play tracks in the order they were recorded
  1. Use a writing software capable of recording MP3 tracks (files) in numerical and alphabetical order . For details on using the software, refer to the operating instructions supplied with the software.
  2. Use only one album. (Do not create a sub-album within an album.)
  3. Include a two or three-digit number at the beginning of each album or track name so that the albums and tracks are played in order .
     <Example of recommended name structure>
     01XXXXX.mp3
     02XXXXX.mp3
     03XXXXX.mp3
     04XXXXX.mp3
     05XXXXX.mp3
     <Avoid using the following structure>
     1XXXXX.mp3
     5XXXXX.mp3
     10XXXXX.mp3
     15XXXXX.mp3
     20XXXXX.mp3
     (The beginning numbers determine the order , therefore the tracks shown above will be played in wrong order , i.e., "1", "10", "15", "20", and "5".)

Glossary

File extension:
A 3-character string added to a file name under the Windows or DOS environment is called a "file extension".
A file extension is used mainly to identify types of files. The file extension for MP3 files is ".mp3".

ISO 9660:
ISO stands for the "International Organization for Standardization". ISO 9660 determines the file structure for the CD-ROMs. This unit can play MP3 files recorded in the format compliant with ISO 9660.

Nesting of folders (albums):
To organize data files stored in a PC, you can store related files in a folder . A folder can contain other folders as well as files. For example, folder A can contain folder B, and folder B can contain folder C; this is called "nesting of folders".

Session:
A session is one uninterrupted section of written data on a disc.
A multi-session disc is a disc which has more than two sessions.

五、 Assemble the rear housing

（2.） assemble the bottom cover into the top cover

Assemble the seven screws.

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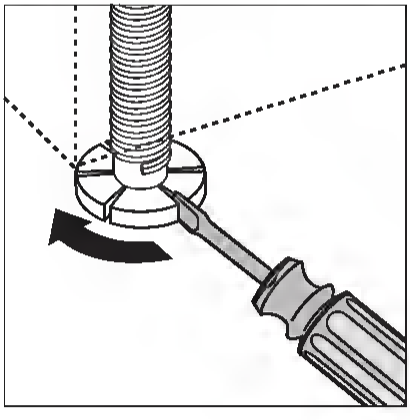
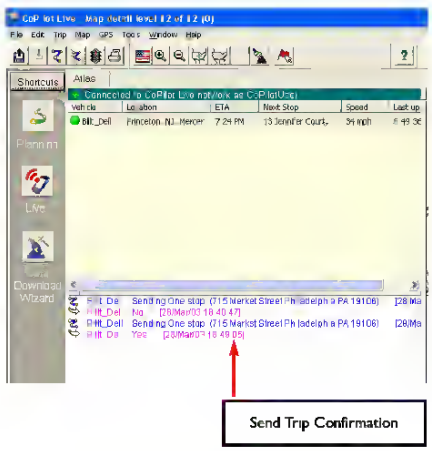
Installing the Dishwasher

- The dishwasher must be installed on a firm floor and adjusted to ensure that it is stable and level in all directions.
- To compensate for unevenness in the floor and to match the height of the appliance to that of surrounding units, extend the threaded feet using a screwdriver.



- The drain hose, inlet hose and mains cable must be laid so that they are able to move freely within the plinth area, and so that they are not kinked or crushed when the dishwasher is in position.
- The dishwasher must also be screwed tightly to the work surface or to the adjoining units. This is essential to ensure the dishwasher does not tip up.

When the driver responds to your trip itinerary update, the response is displayed in the Message Center.



Driving with Live - Mobile Device Setup

If you would like access to CoPilot's Live Network on the Web so that your friends, family, and co-workers can message and track you from anywhere in the world, you'll need to set up your mobile device for web tracking. Once you do this setup, you'll gain the security features and functionality provided with the CoPilot Live Network.

The setup for the web is simple. You (the driver) must first create a login account using the CoPilot Live Web login page. Once you have created a User Name and Password on the web, you then enter the same user name and password — once only — within the CoPilot application on your mobile device to complete the setup.

To set up your mobile device for tracking and messaging, you (the driver) must first enable this functionality using the main screen **Menu**.

Follow the steps on the next page to quickly get set up for Live Networking.

To set up access to CoPilot's Live Network on the Web

1. Go to the CoPilot Live Web login page at **http://live.alk.com**. Click **Create a new account**, and enter all the required information including a **User Name** and **Password.**

2. Open CoPilot on your mobile device. Tap the **Menu > Live** to access Live options and settings.

3. Tap the **Login** button to enter a **Screen Name** that will identify you to the person on the other end for messaging and tracking. (See **NOTE** on next page to change your screen name, user name, and/or password.)

4. Enter the *same* User Name and Password you used to create your account on the web (Step 1) and click **Apply**.

5. Tap the **Settings** button in the Live screen to adjust how long messages are displayed. In this screen you can also indicate how often your current position should be sent to the Live Network. Depending on the plan offered by your wireless data service provider, sending data at infrequent intervals will be more cost-effective.

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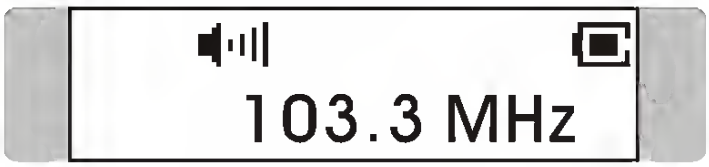
4. If you do not read the message of FM RADIO on the Display, please keep pushing the Menu button the to right until FM RADIO appears.

Select FM Station

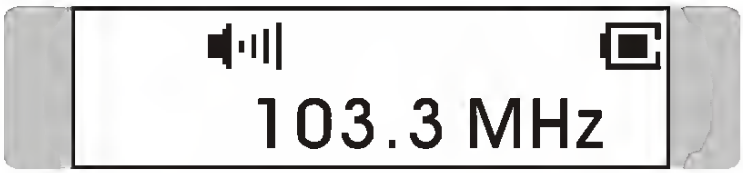
1. Once the FM Radio Mode is selected, use the Menu button by pushing it to the right or to the left to select the desired station.
2. While you are searching for the desired station, you will read the frequency appearing on the Display.



Storing a Favorite Station

With this favorite station memory function, you will be able to store 10 favorite stations named from P01 to P10 into the memory of this MP3/Storage Drive.

1. To store a favorite Station, select a desired frequency first.



2. Press the Menu button once, and you should read the massage of SAVE TO P01 appears on the Display.

3. Switch the Menu button to the right or to the left to select a desired favorite station number.

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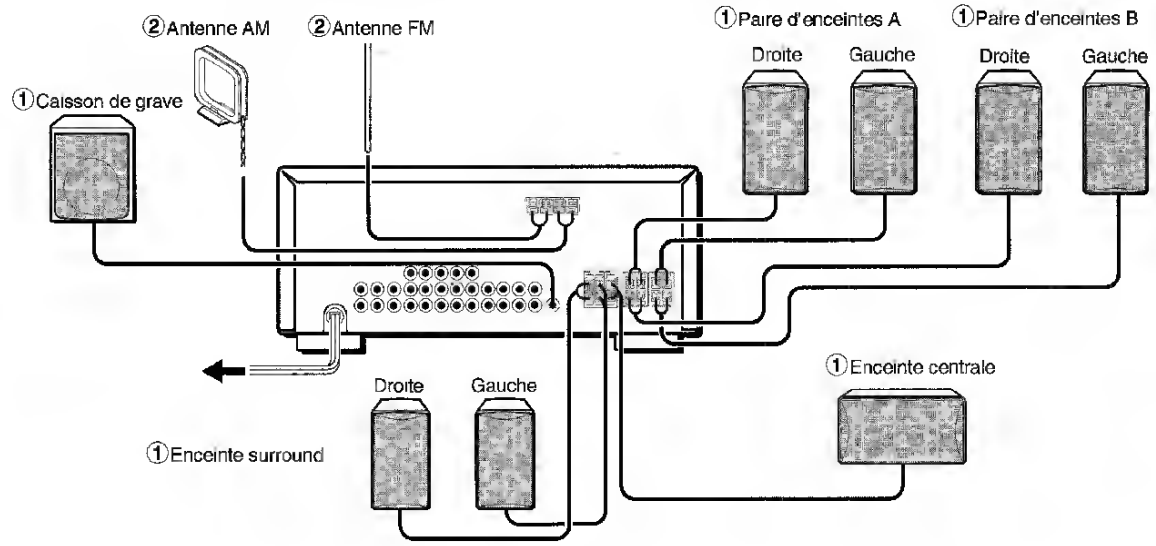
① et ② sur l'illustration correspondent aux détails suivants.



RACCORDEMENT DES ENCEINTES ①

Bornes d'enceinte

Raccordez les enceintes avant (systèmes A et/ou B), une enceinte centrale, des enceintes surround et un caisson de grave aux prises correspondantes de l'ampli-tuner

- les cordons d'enceintes avant aux bornes FRONT SPEAKERS
- le cordon d'enceinte centrale aux bornes CENTER SPEAKER
- les cordons d'enceinte surround aux bornes SURROUND SPEAKERS
- le cordon du caisson de grave (amplifié) à la prise SUPER WOOFER ◁ pour obtenir un son grave omniprésent

Impédance des enceintes

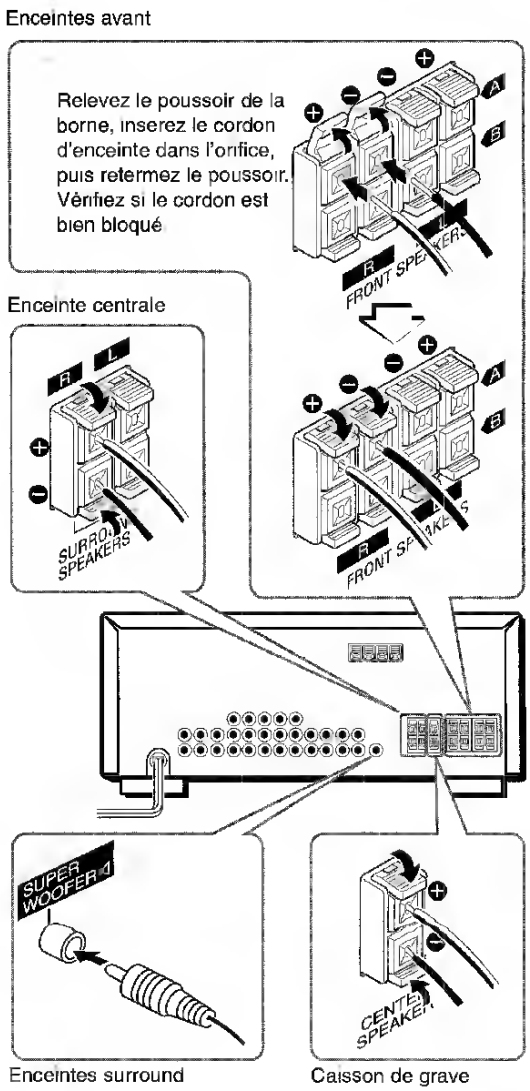
Pour toutes les enceintes, utilisez des enceintes d'au moins 8 ohms.

Raccordement des bornes + à + et – à –

Pour obtenir l'effet sonore adéquat, les bornes d'enceintes de l'ampli-tuner et des enceintes doivent être raccordées correctement: les bornes + de l'ampli-tuner doivent être reliées aux bornes + des enceintes (et – à –).

REMARQUE

- Veillez à raccorder correctement les cordons comme indiqué sur l'illustration de droite. Des connexions inadéquates peuvent causer des courts-circuits au niveau des bornes SPEAKER(S).
- Ne pas laisser de sources de magnétisme près des enceintes.


Enceintes avant
Relevez le poussoir de la borne, insérez le cordon d'enceinte dans l'orifice, puis refermez le poussoir. Vérifiez si le cordon est bien bloqué.
Enceinte centrale
Enceintes surround
Caisson de grave

F

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TROUBLESHOOTING

SYMPTOM	POSSIBLE CAUSES	SOLUTIONS
Gate opens, but will not close with transmitter or Timer-to-Close.	a Open control active b Vehicle loop detector active c Loss of AC power with AC FAIL set to OPEN d Low battery with LOW BATT set to OPEN e Fire Dept input active f Timer-to-Close not set g Close Entrapment Protection Device active	a Check all Open inputs for an active input b Check all vehicle detector inputs for an active detector c Check AC power and AC Fail option setting d Check if AC power is available. If no AC power, then running on batteries and battery voltage must be 23.0 Vdc or higher. Charge batteries by AC or solar power or replace batteries. e Check Fire Dept input f Check Timer-to-Close (TTC) setting g Check all Entrapment Protection Device inputs for an active sensor
Gate closes, but will not open.	a Vehicle loop detector active b Low battery with LOW BATT option set to CLOSE	a Check all vehicle detector inputs for an active detector b Check if AC power is available. If no AC power, then running on batteries and battery voltage must be 23.0 Vdc or higher. Charge batteries by AC or solar power or replace batteries.
Exit loop activation does not cause gate to open.	a Exit vehicle detector setup incorrectly b Defective Exit loop detector c Low battery with LOW BATT option set to CLOSE	a Review Exit loop detector settings. Adjust settings as needed. b Replace defective Exit loop detector. c Check if AC power is available. If no AC power, then running on batteries and battery voltage must be 23.0 Vdc or higher. Charge batteries by AC or solar power or replace batteries.
Interrupt loop does not cause gate to stop and reverse.	a Vehicle detector setup incorrectly b Defective vehicle loop detector c Anti-tail set to ON	a Review Interrupt loop detector settings. Adjust settings as needed. b Replace defective Interrupt loop detector c Set anti-tail to OFF
Shadow loop does not keep gate at open limit.	a Vehicle detector setup incorrectly b Defective vehicle loop detector	a Review Shadow loop detector settings. Adjust settings as needed b Replace defective Shadow loop detector
Obstruction in gate's path does not cause gate to stop and reverse.	a Force adjustment needed	a Refer to the Adjustment section to conduct the obstruction test and perform the proper force adjustment that is needed
Photoelectric sensor does not stop or reverse gate.	a Incorrect photoelectric sensor wiring b Defective photoelectric sensor	a Check photoelectric sensor wiring. Retest that obstructing photoelectric sensor causes moving gate to stop, and may reverse direction b Replace defective photoelectric sensor. Retest that obstructing photoelectric sensor causes moving gate to stop, and may reverse direction.
Edge Sensor does not stop or reverse gate.	a Incorrect edge sensor wiring b Defective edge sensor	a Check edge sensor wiring. Retest that activating edge sensor causes moving gate to stop and reverse direction b Replace defective edge sensor. Retest that activating edge sensor causes moving gate to stop and reverse direction
Alarm sounds for 5 minutes or alarm sounds with a command.	a Double entrapment occurred (two obstructions within a single activation)	a Check for cause of entrapment (obstruction) detection and correct. Press the reset button to shut off alarm and reset the operator
Alarm beeps three times with a command.	a Low battery	a Check if AC power is available. If no AC power, then running on batteries and battery voltage must be 23.0 Vdc or higher. Charge batteries by AC or solar power or replace batteries.
On dual-gate system, incorrect gate opens first or closes first.	a Incorrect Bipart switch setting	a Change setting of both operator's Bipart switch settings. One operator should have Bipart switch ON (operator that opens second) and the other operator should have Bipart switch OFF (operator that opens first)
Alarm beeps when running.	a Expansion board setting b. Constant pressure to open or close is given	a Pre-warning is set to "ON" b Constant pressure to open or closed is given

VIDEO AND AUDIO CONNECTORS

Connect to a monitor with a VGA or DVI port (the type of connection supported depends on your computer's configuration). The appropriate cable is usually included with the monitor.

Follow these steps to connect an monitor to your computer:

1. Check that the computer is powered off and the monitor power switch is turned off.
2. Attach the video cable to the monitor port on the computer. Secure the cable connection with the screws provided.
3. Connect the monitor power cable and plug it into a properly grounded wall outlet.
4. Follow any setup instructions in the monitor's user's guide.
5. Turn on power to the monitor, then the computer.
6. Make sure that the current resolution and refresh rate do not exceed the specifications of the monitor. If necessary change the display settings used by the computer.

Note

*To access the display controls, press the Windows key (⊞) + W, type "Display" and then click on **Display**.*

Headphones and microphone

These ports allow you to connect audio devices. Use the headphone port to plug in stereo headphones or powered speakers. Plugging an audio device to the headphone port disables the built-in speakers. Use the microphone port to connect an external microphone for mono recording; plugging in an external microphone disables the built-in microphone.

Note

Some computers have a single "combo" port that allows you to use single-pin headsets with a built-in microphone. These headsets are most commonly used with smartphones.

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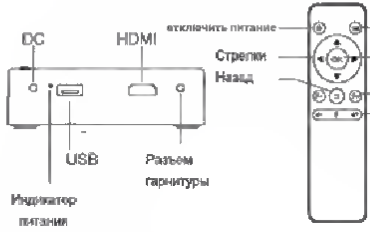
3. **Корпус и пульт дистанционного управления** Acer C202i



Пульт дистанционного управления питается от двух батареи AAA (не входит в комплект)

RU

4. **Указания по эксплуатации**

1 Перед началом работы

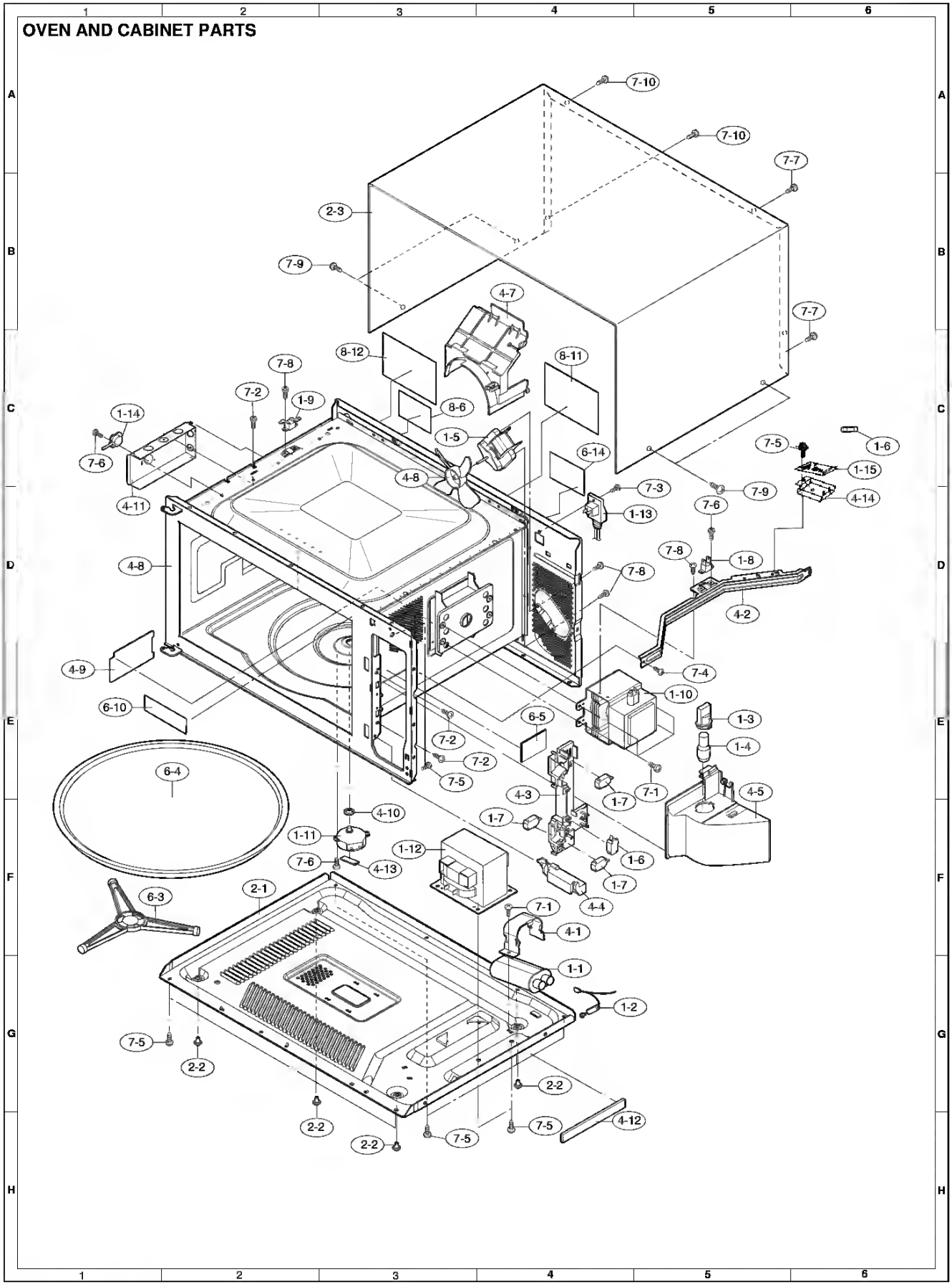
(1) Включите проектор с помощью прилагаемого адаптера питания

(2) Светодиод загорится зеленым указывая на состояние бездействия

2 Нажмите кнопку питания на шасси проектора чтобы включить проектор

3 На главном экране с помощью стрелок (на шасси проектора или пульте дистанционного управления) выберите функции (EZWire Mobile, EZMirror, EZWire PC, EZCast, HDMI, USB Disk, Setting (Настройка))

OVEN AND CABINET PARTS



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FAQ AND TROUBLESHOOTING

This section lists frequently asked questions that may arise during the use of your tablet, and gives easy answers and solutions to these questions.

Aspect	Question	Answer
Audio	Why is there no sound coming from the device?	If the headset is plugged into the device, the speaker is automatically shut off. Disconnect the headset. Check that the device volume setting is not muted. Check that the volume control is not at its lowest setting.
Memory	Why do I have less storage than the specifications say?	A small amount of memory is reserved for system security.
Multimedia files	Why can't I view my picture files?	You may be trying to view an image that is not supported. Try a different app.
	Why can't I view my video files?	You may be trying to view a video that is not supported. Try a different app.
	Why can't I play my music files?	You may be trying to play a file that is not supported. Try a different app.
System information and performance	How do I check the OS version of my device?	Open **Settings** > **About tablet** to check the OS version (Kernel/ build number) and other hardware and software information.
	Where can I find my serial number ID?	Open **Settings** > **About tablet** > **Device Information**.

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Supported TV mounts

To mount the TV, purchase a Philips TV mount or a VESA-compatible TV mount. To prevent damage to cables and connectors, be sure to leave a clearance of at least 2.2 inches or 5.5cm from the back of the TV.

Warning

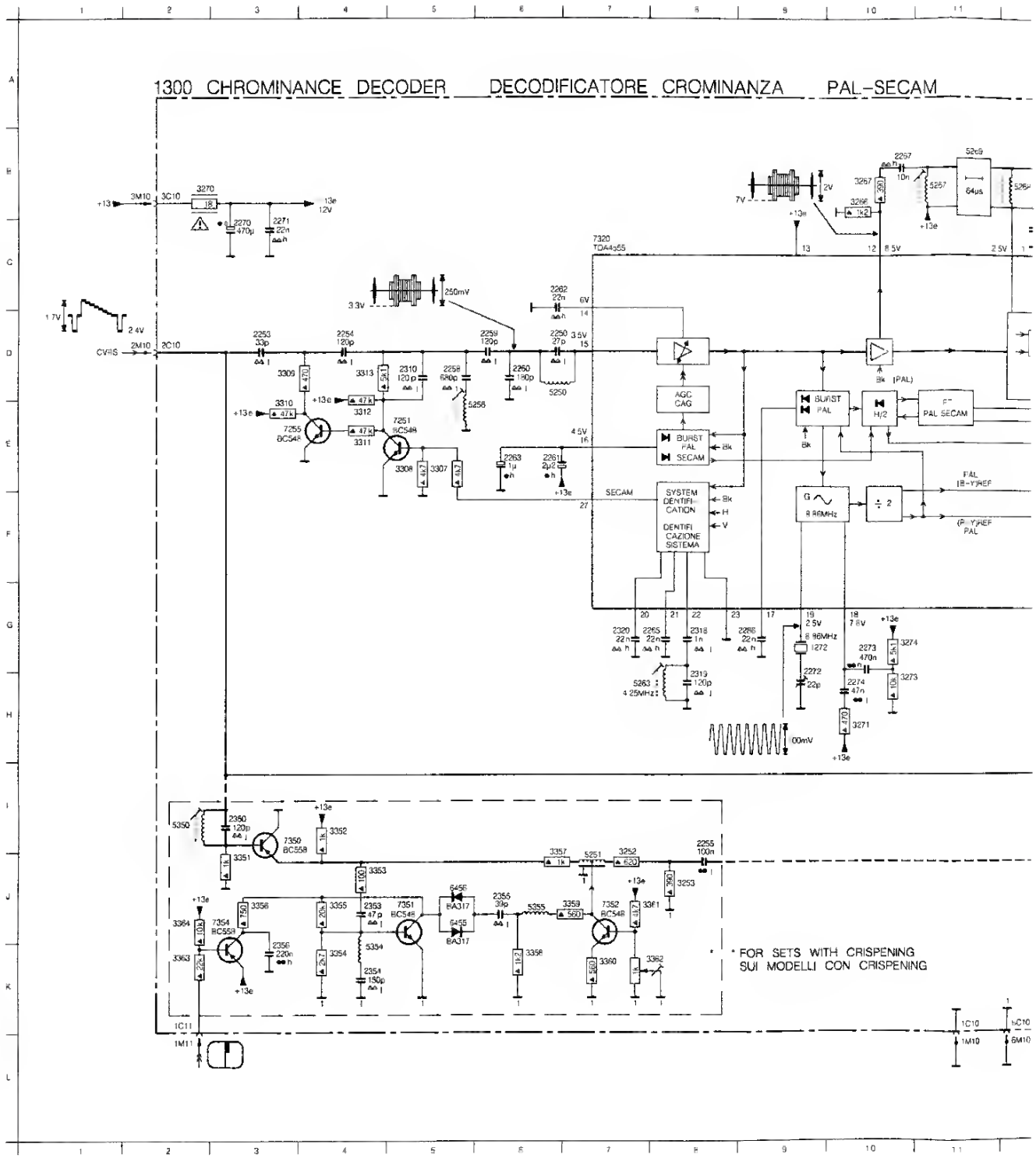
- Follow all instructions provided with the TV mount. Koninklijke Philips Electronics N.V. bears no responsibility for improper TV mounting that results in accident, injury or damage.

TV screen size	Recommended VESA mount
19 inches/ 48cm	VESA MIS-D 75, 4
22 inches/ 56cm	VESA MIS-D 100, 4
26 inches/ 69cm	VESA MIS-E 200, 100, 4
32 inches/ 81cm	VESA MIS-F 200, 200, 6
37 inches/ 94cm	VESA MIS-F 200, 200, 6
42 inches/ 107cm	VESA MIS-F 400, 400, 6
47 inches/ 119cm	VESA MIS-F 400, 400, 8
52 inches/ 132cm	VESA MIS-F 400, 400, 8

EPG information

8 days EPG is only available in some countries.

Country	8 days EPG
UK	Yes
France	No
Finland	Yes
Sweden	Yes
Denmark	Yes
Norway	Yes
Spain	Yes
Germany	Yes
Italy	Yes
Greece	No
Netherlands	Yes
Czech Republic	Yes
Belgium	No
Austria	Yes
Switzerland	Yes
Estonia	Yes
Lithuania	Yes
Croatia	No
Hungary	No
Ireland	No
Luxemburg	No
Poland	No
Portugal	No
Russia	No
Slovakia	No
Slovenia	No
Romania	No
Serbia	No
Latvia	No
Ukraine	No
Bulgaria	No
Kazakhstan	No



For Service Manuals
MAURITRON SERVICES
8 Cherry Tree Road, Chinnor
Oxfordshire, OX9 4QY.
Tel (01844) 351694
Fax (01844) 352554
email:- sales@mauritron.co.uk

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Turning off your computer

To turn off your computer, on the Windows taskbar click on the **Start** button, point to **Shut Down...**, select **Shut down** from the dropdown window then click on **OK**. You can then turn off all peripherals connected to your computer.

If you cannot shut down your computer, press the power button for at least four seconds. Quickly pressing the button may put the computer in a Suspend mode only.

Note: You do not need to turn off the main power switch every time you turn off your computer. Turn off the main power switch only if you will not use your computer for a long time or if your computer needs servicing.

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2 VGA Analog - Extended Wide timing

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
WXGA	1280x768	60	47.8
	1280x768	75	60.3
	1280x768	85	68.6
	1280x720	60	44.8
	1280x720	120	92.9
	1280x800	60	49.6
	1440x900	60	55.9
WSXGA+	1680x1050	60	65.3
	1366x768	60	47.7
	1920x1080	60	67.5

3 VGA Analog -Component Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720x480 (1440x480)	59.94(29.97)	15.7
576i	720x576 (1440x576)	50(25)	15.6
480p	720x480	59.94	31.5
576p	720x576	50	31.3
720p	1280x720	60	45.0
720p	1280x720	50	37.5
1080i	1920x1080	60(30)	33.8
1080i	1920x1080	50(25)	28.1
1080p	1920x1080	23.97/24	27
1080p	1920x1080	60	67.5
1080p	1920x1080	50	56.3

B. HDMI Digital

1 HDMI - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.5
	640x480	72	37.9
	640x480	75	37.5
	640x480	85	43.3
	640x480	120	61.9
SVGA	800x600	56	35.1

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Acer America Corporation
333 West San Carlos St.,
Suite 1500
San Jose, CA 95110
U. S. A.
Tel: 254-298-4000
Fax: 254-298-4147
www.acer.com

Federal Communications Commission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product:	DLP Projector
Model Number:	V9800/V370/HT-4K50/A4K1603
Name of Responsible Party:	Acer America Corporation
Address of Responsible Party:	333 West San Carlos St. Suite 1500 San Jose, CA 95110 U. S. A.
Contact Person:	Acer Representative
Phone No.:	254-298-4000
Fax No.:	254-298-4147

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Drum Set	Pad #	MIDI Note	Drum Set	Pad #	MIDI Note	Drum Set	Pad #	MIDI Note
00	1	000	03	5	040	06	9	080
00	2	001	03	6	041	06	10	081
00	3	002	03	7	042	06	11	082
00	4	003	03	8	043	06	12	083
00	5	004	03	9	044	07	1	084
00	6	005	03	10	045	07	2	085
00	7	006	03	11	046	07	3	086
00	8	007	03	12	047	07	4	087
00	9	008	04	1	048	07	5	088
00	10	009	04	2	049	07	6	089
00	11	010	04	3	050	07	7	090
00	12	011	04	4	051	07	8	091
01	1	012	04	5	052	07	9	092
01	2	013	04	6	053	07	10	093
01	3	014	04	7	054	07	11	094
01	4	015	04	8	055	07	12	095
01	5	016	04	9	056	08	1	096
01	6	017	04	10	057	08	2	097
01	7	018	04	11	058	08	3	098
01	8	019	04	12	059	08	4	099
01	9	020	05	1	060	08	5	100
01	10	021	05	2	061	08	6	101
01	11	022	05	3	062	08	7	102
01	12	023	05	4	063	08	8	103
02	1	024	05	5	064	08	9	104
02	2	025	05	6	065	08	10	105
02	3	026	05	7	066	08	11	106
02	4	027	05	8	067	08	12	107
02	5	028	05	9	068	09	1	108
02	6	029	05	10	069	09	2	109
02	7	030	05	11	070	09	3	110
02	8	031	05	12	071	09	4	111
02	9	032	06	1	072	09	5	112
02	10	033	06	2	073	09	6	113
02	11	034	06	3	074	09	7	114
02	12	035	06	4	075	09	8	115
03	1	036	06	5	076	09	9	116
03	2	037	06	6	077	09	10	117
03	3	038	06	7	078	09	11	118
03	4	039	06	8	079	09	12	119

Drum note map in **MULTI-DRUMSET** mode

NOTE: In this chart, Pad and MIDI note number values for drumset 00 also apply to drumsets 10, 20, 30, and 40; values for drumset 01 also apply to drumsets 11, 21, 31 and 41, etc.

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